

Hypertext Conference Reference Strings

All conferences up to/including HT’25

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1 TL;DR—I Just Want the Reference Information I Need!

Depending on the authoring tool you use, you will need to use this resource a different way:

- *LaTeX users*—see Section 4.0.1.
- *Microsoft Word users*—see Section 4.0.2.

2 Hypertext Conference Published Items—General Notes

This document uses the `authorversion` variant of the ACM’s `acmart` $\LaTeX$ package in order to generate references using the publishing style required in ACM publications. As a result there are some `acmart`-generated artefacts in the text, e.g. in the ragged left margins and irrelevant first page footer information).

This work was generated in Overleaf. As Overleaf’s current baseline (including packages) is the TeXLive 2025 distribution, this project was updated using `BST` and `CLS` files from the latest `acmart` release (v2.16, as at 29 August 2025). Package files used by an Overleaf project can be updated thus by adding the `.CLS` and `.BST` (and/or other needed) files to the root of the project in Overleaf. If using locally installed $\LaTeX$ simply ensure that your $\LaTeX$ installation is up to date for `acmart` and any other necessary packages.

The author’s ORCID is 0000-0001-7396-0721. The source of the BibTeX data used in the project is as described in the HT’22 paper *Hypertext’s meta-history: Documenting in-conference citations, authors and keyword data, 1987-2021* [81] by Mark W. R. Anderson and David Millard. The data is based on that shown on DLACM, and fixes numerous errors and omissions in the original source¹. The styling of conference name and its abbreviated name have changed over the years, so expect inconsistencies.

3 The Purpose of This Project

This project comprises *two* documents: the PDF of this document and the BIB (BibTeX) file that supplies the raw input for the reference list. The aim is to allow those involved in the ACM Hypertext Conference (‘HT’), or publishing in its Proceedings, to be able to reference past Proceedings correctly in ACM house style. ACM allows submission using either $\LaTeX$ (including online via Overleaf²) or Microsoft Word.

Data for every HT conference, including ECHT’90³, is listed and referenced in the PDF. Under each conference all its Proceedings’ items are listed and numbered in their order of occurrence. Note that most, but not all, Proceedings use sequential page numbering of Proceedings items. HT’23 is one such exception, but with the cessation of (paper) printing, sequential numbering may fall from use.

¹Currently, there is no formal method for submitting errata for DLACM listings (as opposed to those in actual papers).

²This is not yet enabled for all publications and not yet available for the Hypertext Conference.

³This includes ECHT’90. Unlike the later two ECHTs, it was never formally adopted into the DLACM and yet includes some useful and relevant hypertext papers.

HYPERTEXT '01 (@001) is unusual in that all posters and demo were listed as a single DL.ACM item. In this data set, the individual posters and demos are referenced, but the DL.ACM ID and URL point to the single aggregate DL.ACM listing page.

4 How To Use This Project's Data

This will depend on which of the two supported authoring methods is being used.

4.0.1 Authoring in LaTeX. Firstly, ensure that your LaTeX installation is updated for the current `acmart` package—see instructions in Section 2 for updating package files in an Overleaf project. Then use the BibTeX BIB file provided with this PDF in your own project, or copy relevant parts from it into your own project's BIB file.

4.0.2 Authoring in Microsoft Word. Using ACM format in MS Word requires the use of a plug-in for submission. Configuration of the latter is out of scope for this document *but it assumed that template has been added correctly* before using the data. By looking up a Proceedings item in the PDF and then clicking its reference number (in square brackets), the link then shows that item rendered in the ACM print style. The latter shows styled reference text as you should use in Word. *Excluding the starting bracketed number*, copy/paste the text into Word as the full text of the appropriate reference in the bibliography. This avoids the problem of the absence of a native Word bibliography for ACM or a fully complete/correct CSL format file for other reference manager apps used with Word.

5 The Hypertext Conferences

This list is a set of links to the data from published items in each individual conference. A return link to this list is at the end of every conference listing. The list of conferences:

- **Hypertext '87:** see Sect.5.1
- **Hypertext '89:** see Sect.5.2
- **ECHT90:** see Sect.5.3
- **Hypertext '91:** see Sect.5.4
- **ECHT92:** see Sect.5.5
- **Hypertext '93:** see Sect.5.6
- **ECHT94:** see Sect.5.7
- **Hypertext '96:** see Sect.5.8
- **Hypertext '97:** see Sect.5.9
- **Hypertext '98:** see Sect.5.10
- **Hypertext '99:** see Sect.5.11
- **Hypertext '00:** see Sect.5.12
- **Hypertext '01:** see Sect.5.13
- **Hypertext '02:** see Sect.5.14
- **Hypertext '03:** see Sect.5.15
- **Hypertext '04:** see Sect.5.16
- **Hypertext '05:** see Sect.5.17
- **Hypertext '06:** see Sect.5.18
- **HT '07:** see Sect.5.19

- **HT '08:** see Sect.5.20
- **HT '09:** see Sect.5.21
- **HT '10:** see Sect.5.22
- **HT '11:** see Sect.5.23
- **HT '12:** see Sect.5.24
- **HT '13:** see Sect.5.25
- **HT '14:** see Sect.5.26
- **HT '15:** see Sect.5.27
- **HT '16:** see Sect.5.28
- **HT '17:** see Sect.5.29
- **HT '18:** see Sect.5.30
- **HT '19:** see Sect.5.31
- **HT '20:** see Sect.5.32
- **HT '21:** see Sect.5.33
- **HT '22:** see Sect.5.34
- **HT '23:** see Sect.5.35
- **HT '24:** see Sect.5.36
- **HT '25:** see Sect.5.37
- **HT '25 Adjunct:** see Sect.5.38
- **HT '26:** see Sect.5.39

5.1 Hypertext Conference Proceedings 1987 (HYPERTEXT '87)

Proceedings of the ACM Conference on Hypertext [1439]

Items in these Proceedings:

1. *All for One and One for All*, Theodore H. Nelson. DL.ACM ID: 10.1145/317426.317427 [1151]
2. *KMS: A Distributed Hypermedia System for Managing Knowledge in Organizations*, Robert Akscyn, Donald McRacken, Elise Yoder. DL.ACM ID: 10.1145/317426.317428 [42]
3. *HAM: A General-purpose Hypertext Abstract Machine*, Brad Campbell, Joseph M. Goodman. DL.ACM ID: 10.1145/317426.317429 [328]
4. *Turning Ideas into Products: The Guide System*, P. J. Brown. DL.ACM ID: 10.1145/317426.317430 [293]
5. *Hypertext and Creative Writing*, Jay David Bolter, Michael Joyce. DL.ACM ID: 10.1145/317426.317431 [254]
6. *From the Old to the New: Integrating Hypertext into Traditional Scholarship*, Gregory Crane. DL.ACM ID: 10.1145/317426.317432 [411]
7. *Searching for Information in a Hypertext Medical Handbook*, Mark Edwin Frisse. DL.ACM ID: 10.1145/317426.317433 [549]
8. *Hypertext and Pluralism: From Lineal to Non-lineal Thinking*, Wiliam O. Beeman, Kenneth T. Anderson, Gail Bader, James Larkin, Anne P. McClard, Patrick McQuillan, Mark Shields. DL.ACM ID: 10.1145/317426.317434 [175]
9. *Hypertext Habitats: Experiences of Writers in NoteCards*, Randall H. Trigg, Peggy M. Irish. DL.ACM ID: 10.1145/317426.317435 [1538]
10. *Comprehending Non-linear Text: The Role of Discourse Cues and Reading Strategies*, Davida Charney. DL.ACM ID: 10.1145/317426.317436 [357]

11. *The Notes Program: A Hypertext Application for Writing from Source Texts*, Christine Neuwirth, David Kaufer, Rick Chimera, Terilyn Gillespie. DL.ACM ID: 10.1145/317426.317437 [1158]
12. *Hypertext and the New Oxford English Dictionary*, Darrell R. Raymond, Frank Wm. Tompa. DL.ACM ID: 10.1145/317426.317438 [1281]
13. *Content Oriented Relations Between Text Units—a Structural Model for Hypertexts*, Rainer Hammwöhner, Ulrich Thiel. DL.ACM ID: 10.1145/317426.317439 [685]
14. *SuperBook: An Automatic Tool for Information Exploration—Hypertext?*, Joel R. Remde, Louis M. Gomez, Thomas K. Landauer. DL.ACM ID: 10.1145/317426.317440 [1289]
15. *User Interface Design for the Hyperties Electronic Encyclopedia*, Ben Shneiderman. DL.ACM ID: 10.1145/317426.317441 [1419]
16. *A Hypertext Writing Environment and Its Cognitive Basis*, John B. Smith, Stephen F. Weiss, Gordon J. Ferguson. DL.ACM ID: 10.1145/317426.317442 [1441]
17. *Constraint-based Hypertext for Argumentation*, Paul Smolensky, Brigham Bell, Barbara Fox, Roger King, Clayton Lewis. DL.ACM ID: 10.1145/317426.317443 [1445]
18. *gIBIS: A Hypertext Tool for Team Design Deliberation*, Jeff Conklin, Michael L. Begeman. DL.ACM ID: 10.1145/317426.317444 [397]
19. *Exploring Representation Problems Using Hypertext*, Catherine C. Marshall. DL.ACM ID: 10.1145/317426.317445 [1020]
20. *Thoth-II: Hypertext with Explicit Semantics*, George H. Collier. DL.ACM ID: 10.1145/317426.317446 [395]
21. *The Architecture of Static Hypertexts*, Tim Oren. DL.ACM ID: 10.1145/317426.317447 [1191]
22. *Document Examiner: Delivery Interface for Hypertext Documents*, Janet H. Walker. DL.ACM ID: 10.1145/317426.317448 [1580]
23. *The Hype in Hypertext: A Critique*, Jef Raskin. DL.ACM ID: 10.1145/317426.317449 [1278]
24. *Relationally Encoded Links and the Rhetoric of Hypertext*, George P. Landow. DL.ACM ID: 10.1145/317426.317450 [903]
25. *Reflections on NoteCards: Seven Issues for the Next Generation of Hypermedia Systems*, Frank G. Halasz. DL.ACM ID: 10.1145/317426.317451 [674]
26. *Developing and Distributing Hypertext Tools: Legal Inputs and Parameter*, Henry W. Jones, III. DL.ACM ID: 10.1145/317426.317452 [799]
27. *Abstraction Mechanisms in Hypertext*, Pankaj K. Garg. DL.ACM ID: 10.1145/317426.317453 [576]
28. *Manipulating Source Code in DynamicDesign*, James Bigelow, Victor Riley. DL.ACM ID: 10.1145/317426.317454 [231]
29. *On Designing Intelligent Hypertext Systems for Information Management in Software Engineering*, Pankaj K. Garg, Walt Scacchi. DL.ACM ID: 10.1145/317426.317455 [577]

Return to main listing: see Sect.5.

5.2 Hypertext Conference Proceedings 1989 (HYPERTEXT '89)

Proceedings of the Second Annual ACM Conference on Hypertext [39]

Items in these Proceedings:

1. *Scripted Documents: A Hypermedia Path Mechanism*, P. T. Zellweger. DL.ACM ID: 10.1145/74224.74225 [1675]

2. *Guided Tours and On-line Presentations: How Authors Make Existing Hypertext Intelligible for Readers*, C. C. Marshall, P. M. Irish. DL.ACM ID: 10.1145/74224.74226 [1024]
3. *Programmable Browsing Semantics in Trellis*, R. Furuta, P. D. Stotts. DL.ACM ID: 10.1145/74224.74227 [557]
4. *Hypermedia Topologies and User Navigation*, H. Van Dyke Parunak. DL.ACM ID: 10.1145/74224.74228 [1553]
5. *Design Issues for Multi-document Hypertexts*, R. J. Glushko. DL.ACM ID: 10.1145/74224.74229 [608]
6. *Asynchronous Design/Evaluation Methods for Hypertext Technology Development*, G. Perlman. DL.ACM ID: 10.1145/74224.74230 [1221]
7. *Towards a Design Language for Representing Hypermedia Cues*, S. Evenson, J. Rheinfrank, F. Richardson Smith, W. Wulff. DL.ACM ID: 10.1145/74224.74231 [515]
8. *Facilitating the Development of Representations in Hypertext with IDE*, D. S. Jordan, D. M. Russell, A. M. S. Jensen, R. A. Rogers. DL.ACM ID: 10.1145/74224.74232 [802]
9. *JANUS: Integrating Hypertext with a Knowledge-based Design Environment*, G. Fischer, R. McCall, A. Morch. DL.ACM ID: 10.1145/74224.74233 [531]
10. *Towards an integrated maintenance advisor*, P. Hayes, J. Pepper. DL.ACM ID: 10.1145/74224.74234 [717]
11. *Distributed Hypertext for Collaborative Research: The Virtual Notebook System*, F. M. Shipman, R. J. Chaney, G. A. Gorry. DL.ACM ID: 10.1145/74224.74235 [1414]
12. *Sun's Link Service: A Protocol for Open Linking*, A. Pearl. DL.ACM ID: 10.1145/74224.74236 [1216]
13. *A Visual Representation for Knowledge Structures*, M. Travers. DL.ACM ID: 10.1145/74224.74237 [1534]
14. *Using Hypertext in a Law Firm*, E. Yoder, T. C. Wettach. DL.ACM ID: 10.1145/74224.74238 [1668]
15. *Hypertext Challenges in the Auditing Domain*, L. DeYoung. DL.ACM ID: 10.1145/74224.74239 [470]
16. *Computational Hypertext in Biological Modelling*, J. L. Schnase, J. J. Leggett. DL.ACM ID: 10.1145/74224.74240 [1385]
17. *Information Retrieval from Hypertext: Update on the Dynamic Medical Handbook Project*, M. E. Frisse, S. B. Cousins. DL.ACM ID: 10.1145/74224.74241 [550]
18. *A Retrieval Model Incorporating Hypertext Links*, W. B. Croft, H. Turtle. DL.ACM ID: 10.1145/74224.74242 [417]
19. *The Use of Cluster Hierarchies in Hypertext Information Retrieval*, D. B. Crouch, C. J. Crouch, G. Andreas. DL.ACM ID: 10.1145/74224.74243 [419]
20. *The Matters That Really Matter for Hypertext Usability*, J. Nielsen. DL.ACM ID: 10.1145/74224.74244 [1163]
21. *Expanding the Notion of Links*, S. J. DeRose. DL.ACM ID: 10.1145/74224.74245 [465]
22. *Hypertext and "the Hyperreal"*, S. Moulthrop. DL.ACM ID: 10.1145/74224.74246 [1111]
23. *Expressing Structural Hypertext Queries in Graphlog*, M. P. Consens, A. O. Mendelzon. DL.ACM ID: 10.1145/74224.74247 [401]
24. *VISAR: A System for Inference and Navigation of Hypertext*, P. Clitherow, D. Riecken, M. Muller. DL.ACM ID: 10.1145/74224.74248 [391]
25. *What to Do when There's Too Much Information*, M. Lesk. DL.ACM ID: 10.1145/74224.74249 [936]
26. *The Role of External Representation in the Writing Process: Implications for the Design of Hypertext-based Writing Tools*, C. M. Neuwirth, D. S. Kaufer. DL.ACM ID: 10.1145/74224.74250 [1159]
27. *From Ideas and Arguments to Hyperdocuments: Travelling Through Activity Spaces*, N. A. Streitz, J. Hannemann, M. Thüring. DL.ACM ID: 10.1145/74224.74251 [1478]
28. *InterNote: Extending a Hypermedia Framework to Support Annotative Collaboration*, T. Catlin, P. Bush, N. Yankelovich. DL.ACM ID: 10.1145/74224.74252 [345]

29. *Interchanging Hypertexts*, R. Akscyn, F. Halasz, T. Oren, V. Riley, L. Welch. DL.ACM ID: 10.1145/74224.74253 [41]
 30. *Hypertext, Narrative, and Consciousness*, M. Joyce, N. Kaplan, J. McDaid, S. Moulthrop. DL.ACM ID: 10.1145/74224.74254 [804]
 31. *Lessons Learned from the ACM Hypertext on Hypertext Project*, B. Rous, B. Shneiderman, N. Yankelovich, E. Yoder. DL.ACM ID: 10.1145/74224.74255 [1326]
 32. *Indexing and Hypertext*, M. Bernstein, J. Critz, N. Mulvaney, R. Simpson, M.-C. van Leunen. DL.ACM ID: 10.1145/74224.74256 [214]
 33. *Expert Systems and Hypertext*, M. Bieber, S. Feiner, M. Frisse, P. Hayes, G. Peper, W. Scacchi. DL.ACM ID: 10.1145/74224.74257 [227]
 34. *Hypertext and Higher Education: A Reality Check*, S. C. Erhmann, S. Erde, K. Morrell, R. F. E. Weissman. DL.ACM ID: 10.1145/74224.74258 [512]
 35. *Hypertext and Software Engineering*, R. Balzer, M. Begeman, P. K. Garg, M. Schwartz, B. Shneiderman. DL.ACM ID: 10.1145/74224.74259 [146]
 36. *Cognitive Aspects of Designing Hypertext Systems*, P. Baird, D. Egan, W. Kinch, J. Smith, N. A. Streitz. DL.ACM ID: 10.1145/74224.74260 [144]
- Return to main listing: see Sect.5.

5.3 Hypertext Conference Proceedings 1990 (ECHT90)

Proceedings of the European Conference on Hypertext [1304]

Items in these Proceedings:

1. *Assessing the Quality of Hypertext Documents*, P. J. Brown. DL.ACM ID: echt90-1 [294]
2. *Building Hypertext on a Multimedia Toolkit: An Overview of Andrew Toolkit Hypermedia Facilities*, Mark Sherman, Wilfred J. Hansen, Michael McInerney, Thomas P. Neuendorffer. DL.ACM ID: echt90-2 [1408]
3. *The Toolkit Approach to Hypermedia*, J. J. Puttress, N. M. Guimaraes. DL.ACM ID: echt90-3 [1261]
4. *Scenario-Based Hypermedia: A Model and a System*, Ryuichi Ogawa, Hiroaki Harada, Asao Kaneko. DL.ACM ID: echt90-4 [1185]
5. *A Hypertext Model Supporting Query Mechanisms*, Foto N. Afrati, Constantinos D. Koutras. DL.ACM ID: echt90-5 [26]
6. *A Logical Query Language for Hypertext Systems*, Catriel Beeri, Yoram Kornatzky. DL.ACM ID: echt90-6 [176]
7. *A Model for Hypertext-Based Information Retrieval*, Dario Lucarella. DL.ACM ID: echt90-7 [982]
8. *HyperBase: A Hypermedia Engine Based on a Relational Database Management System*, Helge Schütt, Norbert A. Streitz. DL.ACM ID: echt90-8 [1396]
9. *Hyperindices: A Novel Aid for Searching in Hypermedia*, Peter D. Bruza. DL.ACM ID: echt90-9 [300]
10. *Intelligent Hypertext for Normative Knowledge in Engineering*, Daniel Schwabe, Bruno Feijó, Werther G. Krause. DL.ACM ID: echt90-10 [1392]
11. *Author's Argumentation Assistant (AAA): A Hypertext-Based Authoring Tool for Argumentative Texts*, Wolfgang Schuler, John B. Smith. DL.ACM ID: echt90-11 [1390]
12. *PHIDIAS: Integrating CAD Graphics into Dynamic Hypertext*, Raymond McCall, Patrick R. Bennett, Peter S. D'Oronzio, Jonathan L. Ostwald, Frank M. Shipman III, Nathan F. Wallace. DL.ACM ID: echt90-12 [1046]
13. *An Integrated Approach of Knowledge Acquisition by the Hypertext System CONCORD*, Martin Hofmann, Uwe Schreiweis, Horst Langendörfer. DL.ACM ID: echt90-13 [748]

14. *Hierarchy, Composition, Scripting Languages, and Translators for Structured Hypertext*, P. David Stotts, Richard Furuta. DL.ACM ID: echt90-14 [1475]
 15. *Links and Structures in Hypertext Databases for Law*, Eve Wilson. DL.ACM ID: echt90-15 [1633]
 16. *An Apprentice That Discovers Hypertext Links*, Mark Bernstein. DL.ACM ID: echt90-16 [190]
 17. *Towards an Aesthetics of Hypertext Systems. A Semiotic Approach*, Peter Bøgh Andersen. DL.ACM ID: echt90-17 [68]
 18. *Linking Considered Harmful*, Laura De Young. DL.ACM ID: echt90-18 [454]
 19. *Interactive Text Processing by Inexperienced (Hyper-)Readers*, Jean-François Rouet. DL.ACM ID: echt90-19 [1324]
 20. *Non-Intrusive Hypertext Anchors and Individual Colour Markings*, Wolfgang J. Irler, Gilberto Barbieri. DL.ACM ID: echt90-20 [777]
 21. *SaTellite: Hypermedia Navigation by Affinity*, Xavier Pintado, Dennis Tsichritzis. DL.ACM ID: echt90-21 [1238]
 22. *Browsing in Hyperdocuments with the Assistance of a Neural Network*, Frédérique Biennier, Michel Guivarch, Jean-Marie Pinon. DL.ACM ID: echt90-22 [230]
 23. *MICROCOSM: An Open Model for Hypermedia with Dynamic Linking*, Andrew M. Fountain, Wendy Hall, Ian Heath, Hugh C. Davis. DL.ACM ID: echt90-23 [537]
 24. *Inside Macintosh as Hypertext*, Brian L. Bechtel. DL.ACM ID: echt90-24 [170]
 25. *Hypertext from the Data Point of View: Paths and Links in the Perseus Project*, Elli Mylonas, Sebastian Heath. DL.ACM ID: echt90-25 [1132]
 26. *How Should Hypermedia Authoring Systems for Computer Aided Instruction Look Like?*, Peter A. Gloor, Michael R. Kibby, Ray McAleese, Max Mühlhäuser, Gerald C. Nelson, Daniel M. Russell. DL.ACM ID: echt90-26 [605]
 27. *The Advantages of Hypertext for Large Information Spaces; Where Are the Big Systems?*, Patricia Baird, Jacqueline Covo, Ben Shneiderman, Ian Williams, Renee Deter. DL.ACM ID: echt90-27 [143]
 28. *Hypertext and Electronic Publishing*, Richard Furuta, Heather Brown, Steven R. Newcomb, Roberto Minio, Vincent Quint, Roy Rada, Laurence A. Welsch. DL.ACM ID: echt90-28 [553]
 29. *What's Specific about User-Interfaces for Hypertext Systems?*, Norbert A. Streitz, Janet H. Walker, John A. Waterwort, Patricia Wright, Randall H. Trigg. DL.ACM ID: echt90-29 [1479]
 30. *Hypertext and Information Retrieval: What are the Fundamental Concepts?*, W. Bruce Croft, Nicholas J. Belkin, Marie-France Bruandet, Rainer Kuhlen, Tim Oren. DL.ACM ID: echt90-30 [416]
 31. *Strategic Issues in European Hypertext Research and Development*, Flavio Argentesi, Norbert A. Streitz, R. Hansen, G. Degli Antoni, A. Cicu. DL.ACM ID: echt90-31 [106]
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5.4 Hypertext Conference Proceedings 1991 (HYPERTEXT '91)

Proceedings of the Third Annual ACM Conference on Hypertext [927]

Items in these Proceedings:

1. *Cognitive Overheads and Prostheses: Some Issues in Evaluating Hypertexts*, Patricia Wright. DL.ACM ID: 10.1145/122974.122975 [1642]
2. *Industrial Strength Hypermedia: Requirements for a Large Engineering Enterprise*, Kathryn C. Malcolm, Steven E. Poltrock, Douglas Schuler. DL.ACM ID: 10.1145/122974.122977 [1003]
3. *Using Hypertext in Selecting Reusable Software Components*, Michael L. Creech, Dennis F. Freeze, Martin L. Griss. DL.ACM ID: 10.1145/122974.122978 [413]

4. *Intellectual Property Rights for Digital Library and Hypertext Publishing Systems: An Analysis of Xanadu*, Pamela Samuelson, Robert J. Glushko. DL.ACM ID: 10.1145/122974.122979 [1375]
5. *Indexing Hypertext Documents in Context*, Guy A. Boy. DL.ACM ID: 10.1145/122974.122980 [266]
6. *Identifying Aggregates in Hypertext Structures*, Rodrigo A. Botafogo, Ben Shneiderman. DL.ACM ID: 10.1145/122974.122981 [257]
7. *Implementing Hypertext Database Relationships Through Aggregations and Exception*, Yoshinori Hara, Arthur M. Keller, Gio Wiederhold. DL.ACM ID: 10.1145/122974.122982 [693]
8. *Screen Management in Hypertext Systems with Rubber Sheet Layouts*, Marc Kaltenbach, François Robillard, Claude Frasson. DL.ACM ID: 10.1145/122974.122984 [813]
9. *CYBERMAP: Yet Another Way of Navigating in Hyperspace*, Peter A. Gloor. DL.ACM ID: 10.1145/122974.122985 [604]
10. *Flying Through Hypertext*, Patrick Lai, Udi Manber. DL.ACM ID: 10.1145/122974.122987 [900]
11. *Hyperspeech: Navigating in Speech-only Hypermedia*, Barry Arons. DL.ACM ID: 10.1145/122974.122989 [107]
12. *Hypermedia Templates: An Author's Tool*, Karen Smith Catlin, L. Nancy Garrett. DL.ACM ID: 10.1145/122974.122990 [344]
13. *What's Eliza Doing in the Chinese Room? Incoherent Hyperdocuments—and How to Avoid Them*, Manfred Thüring, Jörg M. Haake, Jörg Hannemann. DL.ACM ID: 10.1145/122974.122991 [1514]
14. *ABC: A Hypermedia System for Artifact-based Collaboration*, John B. Smith, F. Donelson Smith. DL.ACM ID: 10.1145/122974.122992 [1440]
15. *The Nested Context Model for Hyperdocuments*, Marco A. Casanova, Luiz Tucherman, Maria Julia D. Lima, José L. Rangel Netto, Noemi Rodriguez, Luiz F. G. Soares. DL.ACM ID: 10.1145/122974.122993 [342]
16. *Issues in Modeling a "Dynamic" Hypertext Interface for Non-hypertext Systems*, Michael Bieber. DL.ACM ID: 10.1145/122974.122995 [225]
17. *Dynamic Adaptation of Hypertext Structure*, David Stotts, Richard Furuta. DL.ACM ID: 10.1145/122974.122996 [1472]
18. *Don't link me in: set based hypermedia for taxonomic reasoning*, H. Van Dyke Parunak. DL.ACM ID: 10.1145/122974.122998 [1554]
19. *Architectures for Volatile Hypertext*, Mark Bernstein, Jay David Bolter, Michael Joyce, Elli Mylonas. DL.ACM ID: 10.1145/122974.122999 [211]
20. *Aquanet: A Hypertext Tool to Hold Your Knowledge in Place*, Catherine C. Marshall, Frank G. Halasz, Russell A. Rogers, William C. Janssen, Jr.. DL.ACM ID: 10.1145/122974.123000 [1023]
21. *The Pedagogy of Computing: Hypermedia in the Classroom*, Charles Ess. DL.ACM ID: 10.1145/122974.105195 [513]
22. *Beyond the Electronic Book: A Critique of Hypertext Rhetoric*, Stuart Moulthrop. DL.ACM ID: 10.1145/122974.123001 [1112]
23. *Hypertext for the Electronic Library? CORE Sample Results*, Dennis E. Egan, Michael E. Lesk, R. Daniel Ketchum, Carol C. Lochbaum, Joel R. Remde, Michael Littman, Thomas K. Landauer. DL.ACM ID: 10.1145/122974.123002 [502]
24. *HDM—a Model for the Design of Hypertext Applications*, Franca Garzotto, Paolo Paolini, Daniel Schwabe. DL.ACM ID: 10.1145/122974.123004 [585]
25. *Using Structured Types to Incorporate Knowledge in Hypertext*, Jocelyne Nanard, Marc Nanard. DL.ACM ID: 10.1145/122974.123006 [1143]

26. *Hypertext and Structured Object Representation: An Unifying View*, Hermann Kaindl, Mikael Snaprud. DL.ACM ID: 10.1145/122974.123007 [812]
 27. *The Nielsen Ratings: Hypertext Reviews*, Jakob Nielsen, Lynda Hardman, Anne Nicol, Nicole Yankelovich. DL.ACM ID: 10.1145/122974.123008 [1164]
 28. *From Memex to Hypertext: Understanding the Influence of Vannevar Bush*, Paul Kahn, James M. Nyce, Tim Oren, Gregory Crane, Linda C. Smith, Randy Trigg, Norman Meyrowitz. DL.ACM ID: 10.1145/122974.123009 [809]
 29. *Structure, Navigation, and Hypertext: The Status of the Navigation Problem*, Mark Bernstein, Peter J. Brown, Mark Frisse, Robert Glushko, Polle Zellweger, George Landow. DL.ACM ID: 10.1145/122974.123011 [213]
 30. *When Worlds Collide: Reconciling the Research, Marketplace, and Application Views of Hypertext*, Robert Glushko, David Gunning, Ken Kershner, Catherine Marshall, Louis Reynolds. DL.ACM ID: 10.1145/122974.125101 [607]
 31. *The Role of Hypertext for CSCW Applications*, Norbert Streltz, Frank Halasz, Hiroshi Ishii, Tom Malone, Chris Neuwirth, Gary Olson. DL.ACM ID: 10.1145/122974.125102 [1480]
 32. *Hypertext and Pen Computing*, Norman Meyrowitz. DL.ACM ID: 10.1145/122974.125108 [1068]
 33. *Storyspace As a Hypertext System for Writers and Readers of Varying Ability*, Michael Joyce. DL.ACM ID: 10.1145/122974.125110 [803]
 34. *WALT: A Research Environment for Medical Hypertext*, Mark E. Frisse, Steve B. Cousins, Scott Hassan. DL.ACM ID: 10.1145/122974.125117 [551]
 35. *The Virtual Notebook System*, Andrew M. Burger, Barry D. Meyer, Cindy P. Jung, Kevin B. Long. DL.ACM ID: 10.1145/122974.125119 [312]
 36. *Intermail: A Prototype Hypermedia Mail System*, Shari Jackson, Nicole Yankelovich. DL.ACM ID: 10.1145/122974.125121 [782]
 37. *Applications Navigator: Using Hypertext to Support Effective Scientific Information Exchange*, Ottavia Bassetti, Daniele Pagani, Maryney Smyth. DL.ACM ID: 10.1145/122974.125123 [159]
 38. *The Virtual Notebook System: An Architecture for Collaborative Work*, Kevin Brook Long, G. Anthony Gorry. DL.ACM ID: 10.1145/122974.125124 [972]
 39. *Hypermedia Applied to Manufacturing Environments*, Glenna G. Gertley, Burke R. Magee. DL.ACM ID: 10.1145/122974.125126 [592]
 40. *Encyclopedia of Software Components*, Brian Beckman, Bonnie Boyd, Joseph Jupin, Sheldon Shen, W. Van Snyder, Robert Tausworthe, L. Van Warren. DL.ACM ID: 10.1145/122974.125128 [172]
 41. *SAL: A Hypermedia System*, Curtis Eubanks, Yasuaki Yamagishi. DL.ACM ID: 10.1145/122974.125136 [514]
- Return to main listing: see Sect.5.

5.5 Hypertext Conference Proceedings 1992 (ECHT '92)

Proceedings of the ACM Conference on Hypertext [1203]

Items in these Proceedings:

1. *The Future of Electronic Literacy (Abstract): Will Hypertext Ever Find Acceptance?*, Ian Ritchie. DL.ACM ID: 10.1145/168466.168471 [1300]
2. *Virtual Reality and the Future of Hypertext (Abstract)*, Jay David Bolter. DL.ACM ID: 10.1145/168466.168473 [253]
3. *Video Nodes and Video Webs: Use of Video in Hypermedia*, Simon Gibbs. DL.ACM ID: 10.1145/168466.168475 [595]
4. *Multicard: An Open Hypermedia System*, Antoine Rizk, Louis Sauter. DL.ACM ID: 10.1145/168466.168477 [1303]

5. *SEPIA: A Cooperative Hypermedia Authoring Environment*, Norbert Streitz, Jörg Haake, Jörg Hannemann, Andreas Lemke, Wolfgang Schuler, Helge Schütt, Manfred Thüning. DL.ACM ID: 10.1145/168466.168479 [1477]
6. *Combining Hypertext and Structured Documents in Grif*, Vincent Quint, Irène Vatton. DL.ACM ID: 10.1145/168466.168482 [1266]
7. *Structural and Cognitive Problems in Providing Version Control for Hypertext*, Kasper Østerbye. DL.ACM ID: 10.1145/168466.168484 [1705]
8. *CoVer: A Contextual Version Server for Hypertext Applications*, Anja Haake. DL.ACM ID: 10.1145/168466.168488 [667]
9. *Two Years Before the Mist: Experiences with Aquanet*, Catherine C. Marshall, Russell A. Rogers. DL.ACM ID: 10.1145/168466.168490 [1025]
10. *UNIX Guide: Lessons from Ten Years' Development*, P. J. Brown. DL.ACM ID: 10.1145/168466.168492 [295]
11. *Design Strategies for Scenario-based Hypermedia: Description of Its Structure, Dynamics, and Style*, Ryuichi Ogawa, Eiichiro Tanaka, Daigo Taguchi, Komei Harada. DL.ACM ID: 10.1145/168466.168494 [1186]
12. *An Object-oriented Scripting Environment for the WEBSs Electronic Book System*, J. Monnard, J. Pasquier Boltuck. DL.ACM ID: 10.1145/168466.168498 [1103]
13. *Matching Hypertext Models to Hypertext Systems*, Andrea Caloini. DL.ACM ID: 10.1145/168466.168500 [321]
14. *Making Use of Hypertext Links when Retrieving Information*, H. P. Frei, D. Stieger. DL.ACM ID: 10.1145/168466.168502 [547]
15. *Hypertext Paradigm in the Field of Information Retrieval: A Neural Approach*, Alain Lelu, Claire Francois. DL.ACM ID: 10.1145/168466.168503 [934]
16. *Information Retrieval from Hypertext Using Dynamically Planned Guided Tours*, Catherine Guinan, Alan F. Smeaton. DL.ACM ID: 10.1145/168466.168506 [657]
17. *Cognitive Processing of Hyperdocuments: When Does Nonlinearity Help?*, Jean François Rouet. DL.ACM ID: 10.1145/168466.168508 [1325]
18. *Imagined Conversations: The Relevance of Hypertext, Pragmatism, and Cognitive Flexibility Theory to the Interpretation of "Classic Texts" in Intellectual History*, Robert Alun Jones, Rand Spiro. DL.ACM ID: 10.1145/168466.168512 [801]
19. *Where's the Hypertext: The Dickens Web As a System-independent Hypertext*, George P. Landow, Paul Kahn. DL.ACM ID: 10.1145/168466.168515 [905]
20. *Contours of Constructive Hypertexts*, Mark Bernstein, Michael Joyce, David Levine. DL.ACM ID: 10.1145/168466.168517 [217]
21. *Toward a Rhetoric of Informating Texts*, Stuart Moulthrop. DL.ACM ID: 10.1145/168466.168520 [1113]
22. *Towards an Integrated Information Environment with Open Hypermedia Systems*, Hugh Davis, Wendy Hall, Ian Heath, Gary Hill, Rob Wilkins. DL.ACM ID: 10.1145/168466.168522 [435]
23. *Design Issues for a Dexter-based Hypermedia System*, Kaj Grønbaek, Randall H. Trigg. DL.ACM ID: 10.1145/168466.168525 [649]
24. *Gram: A Graph Data Model and Query Languages*, Bernd Amann, Michel Scholl. DL.ACM ID: 10.1145/168466.168527 [62]
25. *Fishing for Clarity in Hyperdocuments with Enhanced Fisheye-views*, K. Tochtermann, G. Dittrich. DL.ACM ID: 10.1145/168466.168528 [1519]

26. *An Extensible Data Model for Hyperdocuments*, Paul De Bra, Geert-Jan Houben, Yoram Kornatzky. DL.ACM ID: 10.1145/168466.168530 [272]
 27. *Towards a Better Support for Hypermedia Structuring: The HYDESIGN Model*, Michael Marmann, Gunter Schlageter. DL.ACM ID: 10.1145/168466.168531 [1017]
 28. *Using Statecharts to Model Hypertext*, Yi Zheng, Man-Chi Pong. DL.ACM ID: 10.1145/168466.168532 [1690]
 29. *Hyperform: Using Extensibility to Develop Dynamic, Open, and Distributed Hypertext Systems*, Uffe K. Wiil, John J. Leggett. DL.ACM ID: 10.1145/168466.171510 [1623]
 30. *Specifying Temporal Behavior in Hypermedia Documents*, M. Cecelia Buchanan, Polle T. Zellweger. DL.ACM ID: 10.1145/168466.171513 [303]
 31. *Hyperdocuments As Automata: Trace-based Browsing Property Verification*, P. David Stotts, Richard Furuta, J. Cyrano Ruiz. DL.ACM ID: 10.1145/168466.171515 [1476]
 32. *Hypermedia Production (Abstract): Hand-craft or Witchcraft*, Mark Bernstein. DL.ACM ID: 10.1145/168466.171518 [191]
 33. *Open Hypermedia Architectures and Linking Protocols (Abstract)*, Randall H. Trigg. DL.ACM ID: 10.1145/168466.171520 [1537]
 34. *Multimedia Encyclopedia of Philosophy Sciences (Abstract)*, Renato Parascandalo. DL.ACM ID: 10.1145/168466.171522 [1208]
 35. *Hypermedia for Teaching and Learning (Abstract): A Multimedia Guide to the History of European Civilization*, Umberto Eco. DL.ACM ID: 10.1145/168466.171524 [499]
 36. *Hypertext: Beyond the End of the Book (Abstract)*, Robert Coover. DL.ACM ID: 10.1145/168466.171525 [403]
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5.6 Hypertext Conference Proceedings 1993 (HYPERTEXT '93)

Proceedings of the Fifth ACM Conference on Hypertext [1248]

Items in these Proceedings:

1. *The Architecture and Implementation of a Distributed Hypermedia Storage System*, Douglas E. Shackelford, John B. Smith, F. Donelson Smith. DL.ACM ID: 10.1145/168750.168753 [1401]
2. *Concurrency Control in Collaborative Hypertext Systems*, Uffe Kock Wiil, John J. Leggett. DL.ACM ID: 10.1145/168750.168761 [1624]
3. *Designing Dexter-based Cooperative Hypermedia Systems*, Kaj Grønbaek, Jens A. Hem, Ole L. Madsen, Lennert Sloth. DL.ACM ID: 10.1145/168750.168764 [647]
4. *MORE: Multimedia Object Retrieval Environment*, Dario Lucarella, Stefano Parisotto, Antonella Zanzi. DL.ACM ID: 10.1145/168750.168766 [983]
5. *Should Anchors Be Typed Too? An Experiment with MacWeb*, Jocelyne Nanard, Marc Nanard. DL.ACM ID: 10.1145/168750.168767 [1144]
6. *Another Dimension to Hypermedia Access*, Satoshi Ichimura, Yutaka Matsushita. DL.ACM ID: 10.1145/168750.168768 [775]
7. *Hypercubes Grow on Trees (and Other Observations from the Land of Hypersets)*, H. Van Dyke Parunak. DL.ACM ID: 10.1145/168750.168769 [1555]
8. *Dynamic Hypertext and Knowledge Agent Systems for Multimedia Information Networks*, Yoshitaka Shibata, Michiaki Katsumoto. DL.ACM ID: 10.1145/168750.168772 [1410]

9. *Applying AI Models to the Design of Exploratory Hypermedia Systems*, Ray Bareiss, Richard Osgood. DL.ACM ID: 10.1145/168750.168790 [151]
10. *The Knowledge Weasel Hypermedia Annotation System*, Daryl T. Lawton, Ian E. Smith. DL.ACM ID: 10.1145/168750.168793 [914]
11. *Hypertext by Link-resolving Components*, Frank Wm. Tompa, G. Elizabeth Blake, Darrell R. Raymond. DL.ACM ID: 10.1145/168750.168796 [1522]
12. *Selective Text Utilization and Text Traversal*, Gerard Salton, James Allen. DL.ACM ID: 10.1145/168750.168809 [1372]
13. *HieNet: A User-centered Approach for Automatic Link Generation*, Daniel T. Chang. DL.ACM ID: 10.1145/168750.168812 [356]
14. *Media-based Navigation for Hypermedia Systems*, Kyoji Hirata, Yoshinori Hara, Naoki Shibata, Fusako Hirabayashi. DL.ACM ID: 10.1145/168750.168818 [740]
15. *Hypertext and the Author/Reader Dialogue*, Susan Michalak, Mary Coney. DL.ACM ID: 10.1145/168750.168820 [1069]
16. *Links in Hypermedia: The Requirement for Context*, Lynda Hardman, Dick C. A. Bulterman, Guido van Rossum. DL.ACM ID: 10.1145/168750.168822 [694]
17. *Exploring Large Hyperdocuments: Fisheye Views of Nested Networks*, Emanuel G. Noik. DL.ACM ID: 10.1145/168750.168823 [1169]
18. *Browsing Through Querying: Designing for Electronic Books*, Nipon Charoenkitkarn, Jim Tam, Mark H. Chignell, Gene Golovchinsky. DL.ACM ID: 10.1145/168750.168824 [358]
19. *Searching for the Missing Link: Discovering Implicit Structure in Spatial Hypertext*, Catherine C. Marshall, Frank M. Shipman, III. DL.ACM ID: 10.1145/168750.168826 [1027]
20. *The Microcosm Link Service (Abstract): An Integrating Technology*, Wendy Hall, Hugh Davis, Adrian Pickering, Gerard Hutchings. DL.ACM ID: 10.1145/168750.168827 [680]
21. *Miyabi: A Hypermedia Database with Media-based Navigation (Abstract)*, Kyoji Hirata, Hajime Takano, Yoshinori Hara. DL.ACM ID: 10.1145/168750.168828 [743]
22. *The SEPIA Hypermedia System As Part of the POLIKOM Telecooperation Scenario*, Jörg Haake, Thomas Knopik, Norbert Streitz. DL.ACM ID: 10.1145/168750.168831 [670]
23. *WAX or the Discovery of Television Among the Bees*, David Blair. DL.ACM ID: 10.1145/168750.168832 [235]
24. *FRESS Hypertext System (Abstract)*, David G. Durand, Steven J. DeRose. DL.ACM ID: 10.1145/168750.168834 [493]
25. *The Perseus Project (Abstract)*, Elli Mylonas. DL.ACM ID: 10.1145/168750.168836 [1130]
26. *Enactment in Information Farming*, Mark Bernstein. DL.ACM ID: 10.1145/168750.168837 [192]
27. *Technologically Assisted Focussing in Psychotherapy with Couples: A Hypertext Application for Clients, Clinicians & Researchers*, Den' Raphaely. DL.ACM ID: 10.1145/168750.168839 [1277]
28. *The Microcosm Link Service*, Wendy Hall, Gary Hill, Hugh Davis. DL.ACM ID: 10.1145/168750.168842 [681]
29. *Information Retrieval Techniques for Hypertext in the Semi-structured Toolkit*, Gary Perlman. DL.ACM ID: 10.1145/168750.168844 [1222]
30. *Design of Hypermedia Script Languages: The KMS Experience*, Robert M. Akscyn, Donald L. McCracken. DL.ACM ID: 10.1145/168750.168846 [43]
31. *The Perseus Project: Developing Version 2.0*, Elli Mylonas. DL.ACM ID: 10.1145/168750.168847 [1131]
32. *Argumentation in Action*, Mark Bernstein, Catherine C. Marshall, Norbert Streitz. DL.ACM ID: 10.1145/168750.168849 [219]

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5.7 Hypertext Conference Proceedings 1994 (ECHT94)

Proceedings of the 1994 ACM European Conference on Hypermedia Technology [1301]

Items in these Proceedings:

1. *Coexistence and Transformation of Informal and Formal Structures: Requirements for More Flexible Hypermedia Systems*, Jörg M. Haake, Christine M. Neuwirth, Norbert A. Streitz. DL.ACM ID: 10.1145/192757.192758 [671]
2. *VIKI: Spatial Hypertext Supporting Emergent Structure*, Catherine C. Marshall, Frank M. Shipman, III, James H. Coombs. DL.ACM ID: 10.1145/192757.192759 [1029]
3. *Fixed or Fluid? Document Stability and New Media*, David M. Levy. DL.ACM ID: 10.1145/192757.192760 [941]
4. *Extending the Microcosm Model to a Distributed Environment*, Gary Hill, Wendy Hall. DL.ACM ID: 10.1145/192757.192763 [738]
5. *Light Hypermedia Link Services: A Study of Third Party Application Integration*, Hugh C. Davis, Simon Knight, Wendy Hall. DL.ACM ID: 10.1145/192757.192767 [438]
6. *Adding Networking to Hypertext: Can It Be Done Transparently?*, Peter Brown. DL.ACM ID: 10.1145/192757.192769 [292]
7. *Composites in a Dexter-based Hypermedia Framework*, Kaj Grønbaek. DL.ACM ID: 10.1145/192757.192771 [643]
8. *Adding Multimedia Collections to the Dexter Model*, Franca Garzotto, Luca Mainetti, Paolo Paolini. DL.ACM ID: 10.1145/192757.192774 [580]
9. *Under CoVer: The Implementation of a Contextual Version Server for Hypertext Applications*, Anja Haake. DL.ACM ID: 10.1145/192757.192776 [668]
10. *Chimera: Hypertext for Heterogeneous Software Environments*, Kenneth M. Anderson, Richard N. Taylor, E. James Whitehead, Jr.. DL.ACM ID: 10.1145/192757.192783 [75]
11. *SIROG: A Responsive Hypertext Manual*, Lothar Simon, Jochen Erdmann. DL.ACM ID: 10.1145/192757.192784 [1429]
12. *Repertory Hypergrids: An Application to Clinical Practice Guidelines*, David Madigan, C. Richard Chapman, Jonathan Gavrin, Ole Villumsen, John Boose. DL.ACM ID: 10.1145/192757.192785 [998]
13. *Accessing Hyperdocuments Through Interactive Dynamic Maps*, Mountaz Zizi, Michel Beaudouin-Lafon. DL.ACM ID: 10.1145/192757.192786 [1700]
14. *Interactive Clustering for Navigating in Hypermedia Systems*, Sougata Mukherjea, James D. Foley, Scott E. Hudson. DL.ACM ID: 10.1145/192757.192787 [1121]
15. *Frame-axis Model for Automatic Information Organizing and Spatial Navigation*, Yoshihiro Masuda, Yasuhiro Ishitobi, Manabu Ueda. DL.ACM ID: 10.1145/192757.192789 [1039]
16. *Backtracking in a Multiple-window Hypertext Environment*, Michael Bieber, Jiangling Wan. DL.ACM ID: 10.1145/192757.192792 [228]
17. *An Interaction Engine for Rich Hypertexts*, Kasper Østerbye, Kurt Nørmark. DL.ACM ID: 10.1145/192757.192795 [1706]
18. *The Hypermedia Authoring Research Toolkit (HART)*, John Robertson, Erik Merkus, Athula Ginige. DL.ACM ID: 10.1145/192757.192796 [1310]
19. *Querying Structured Documents with Hypertext Links Using OODBMS*, V. Christophides, A. Rizk. DL.ACM ID: 10.1145/192757.192799 [384]

20. *Querying Typed Hypertexts in Multicard/O2*, Bernd Amann, Michel Scholl, Antoine Rizk. DL.ACM ID: 10.1145/192757.192831 [63]
 21. *Where No Mind Has Gone Before: Ontological Design for Virtual Spaces*, Nancy Kaplan, Stuart Moulthrop. DL.ACM ID: 10.1145/192757.192832 [819]
 22. *Aesthetic and Rhetorical Aspects of Linking Video in Hypermedia*, Gunnar Liestøl. DL.ACM ID: 10.1145/192757.286994 [950]
 23. *Technical Briefing: Music in Time-based Hypermedia*, Jacco van Ossenbruggen, Anton Eliëns. DL.ACM ID: 10.1145/192757.376055 [1557]
 24. *Technical Briefing: Experience with the Use of Acrobat in the CAJUN Publishing Project*, David F. Brailsford. DL.ACM ID: 10.1145/192757.376057 [279]
 25. *An Editor's Workbench for an Art History Reference Work*, Lothar Rostek, Wiebke Möhr. DL.ACM ID: 10.1145/192757.192835 [1322]
 26. *Representation and Manipulation of Conceptual, Temporal and Geographical Knowledge in a Museum Hypermedia System*, Carl Taylor, Douglas Tudhope, Paul Beynon-Davies. DL.ACM ID: 10.1145/192757.192836 [1504]
 27. *HTML (Panel): Poison or Panacea?*, Robert Glushko, Dale Dougherty, Eliot Kimber, Antoine Rizk, Daniel Russell, Kent Summers. DL.ACM ID: 10.1145/192757.192837 [606]
 28. *Does Multimedia Make a Difference? (Panel)*, Paolo Paolini. DL.ACM ID: 10.1145/192757.192838 [1204]
 29. *Information Engineering and Telematics (Panel)*, Geoffrey Stevenson. DL.ACM ID: 10.1145/192757.192840 [1467]
 30. *Private Sector Perspectives on Advances in Hypermedia (Panel)*, W. G. Nisen, Jeff von Limbach, Scott Johnson, Kent Summers, Maurice Shepherd. DL.ACM ID: 10.1145/192757.192842 [1166]
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5.8 Hypertext Conference Proceedings 1996 (HYPERTEXT '96)

Proceedings of the Seventh ACM Conference on Hypertext [1471]

Items in these Proceedings:

1. *HyperCafe: Narrative and Aesthetic Properties of Hypervideo*, Nitin Sawhney, David Balcom, Ian Smith. DL.ACM ID: 10.1145/234828.234829 [1379]
2. *Content-oriented Integration in Hypermedia Systems*, Kyoji Hirata, Yoshinori Hara, Hajime Takano, Shigehito Kawasaki. DL.ACM ID: 10.1145/234828.234830 [741]
3. *The Structure of Hypertext Activity*, Jim Rosenberg. DL.ACM ID: 10.1145/234828.234831 [1317]
4. *Practical Methods for Automatically Generating Typed Links*, Chip Cleary, Ray Bareiss. DL.ACM ID: 10.1145/234828.234832 [390]
5. *Automatic Hypertext Link Typing*, James Allan. DL.ACM ID: 10.1145/234828.234833 [57]
6. *Automatic Text Decomposition Using Text Segments and Text Themes*, Gerard Salton, Amit Singhal, Chris Buckley, Mandar Mitra. DL.ACM ID: 10.1145/234828.234834 [1373]
7. *Ut Pictura Hyperpoesis: Spatial Form, Visuality, and the Digital Word*, John Tolva. DL.ACM ID: 10.1145/234828.234835 [1521]
8. *Hypertextual Dynamics in a Life Set for Two*, Robert Kendall. DL.ACM ID: 10.1145/234828.234836 [834]
9. *Hypertext with Consequences: Recovering a Politics of Hypertext*, Diane Greco. DL.ACM ID: 10.1145/234828.234837 [628]

10. *Information Reuse in Hypermedia Applications*, Franca Garzotto, Luca Mainetti, Paolo Paolini. DL.ACM ID: 10.1145/234828.234838 [581]
11. *Evaluating HyTime: An Examination and Implementation Experience*, John F. Buford. DL.ACM ID: 10.1145/234828.234839 [305]
12. *Systematic Hypermedia Application Design with OOHDM*, Daniel Schwabe, Gustavo Rossi, Simone D. J. Barbosa. DL.ACM ID: 10.1145/234828.234840 [1393]
13. *The Flag Taxonomy of Open Hypermedia Systems*, Kasper Østerbye, Uffe Kock Wiil. DL.ACM ID: 10.1145/234828.234841 [1707]
14. *The HyperDisco Approach to Open Hypermedia Systems*, Uffe Kock Wiil, John J. Leggett. DL.ACM ID: 10.1145/234828.234842 [1625]
15. *Toward a Dexter-based Model for Open Hypermedia: Unifying Embedded References and Link Objects*, Kaj Grønbaek, Randall H. Trigg. DL.ACM ID: 10.1145/234828.234843 [650]
16. *A Study of Navigational Support Provided by Two World Wide Web Browsing Applications*, Andy Cockburn, Steve Jones. DL.ACM ID: 10.1145/234828.234844 [392]
17. *Browsing the WWW by Interacting with a Textual Virtual Environment—a Framework for Experimenting with Navigational Metaphors*, Andreas Dieberger. DL.ACM ID: 10.1145/234828.234845 [477]
18. *HyPursuit: A Hierarchical Network Search Engine That Exploits Content-link Hypertext Clustering*, Ron Weiss, Bienvenido Vélez, Mark A. Sheldon. DL.ACM ID: 10.1145/234828.234846 [1602]
19. *Hypermedia Operating Systems: A New Paradigm for Computing*, Peter J. Nürnberg, John J. Leggett, Erich R. Schneider, John L. Schnase. DL.ACM ID: 10.1145/234828.234847 [1180]
20. *HyperStorM: An Extensible Object-oriented Hypermedia Engine*, Ajit Bapat, Jürgen Wäsch, Karl Aberer, Jörg M. Haake. DL.ACM ID: 10.1145/234828.234848 [150]
21. *Media-based Navigation with Generic Links*, Paul H. Lewis, Hugh C. Davis, Steve R. Griffiths, Wendy Hall, Rob J. Wilkins. DL.ACM ID: 10.1145/234828.234849 [942]
22. *VerSE: Towards Hypertext Versioning Styles*, Anja Haake, David Hicks. DL.ACM ID: 10.1145/234828.234850 [669]
23. *Logic Programming with the World-Wide Web*, Seng Wai Loke, Andrew Davison. DL.ACM ID: 10.1145/234828.234851 [971]
24. *Experiences in Developing Collaborative Applications Using the World Wide Web “Shell”*, Andreas Girgensohn, Alison Lee, Kevin Schueter. DL.ACM ID: 10.1145/234828.234852 [600]
25. *Case Study: A Hypermedia System As Change Agent*, Miriam Grace, Ward Webber, Kaj Grønbaek, Robert J. Glushko. DL.ACM ID: 10.1145/234828.234853 [625]
26. *Visual Metaphor and the Problem of Complexity in the Design of Web Sites: Techniques for Generating, Recognizing and Visualizing Structure*, Michael Joyce, Robert Kolker, Stuart Moulthrop, Ben Shneiderman, John Merritt Unsworth. DL.ACM ID: 10.1145/234828.234854 [805]
27. *The Process of Discovery: Hypertext and Scholarship*, Mark Bernstein, George P. Landow, Elli Mylonas, John B. Smith. DL.ACM ID: 10.1145/234828.234855 [218]
28. *Things Change: Deal with It! Versioning, Cooperative Editing and Hypertext*, Wojciech Cellary, David Durand, Anja Haake, David Hicks, Fabio Vitali, James Whitehead. DL.ACM ID: 10.1145/234828.234856 [348]
29. *Evaluation*, Francisco V. Cipolla Ficarra, Punyashloke Mishra, Kim Nguyen, Blair Nonnecke, Jenny Preece, Gary Marchionini. DL.ACM ID: 10.1145/234828.234857 [387]

30. *Future (Hyper)Spaces*, Kathryn Cramer, Sam Epstein, Cathy Marshall, Tom Meyer, Mark Pesce. DL.ACM ID: 10.1145/234828.234858 [408]

31. *World-Wide Web Authoring and Collaboration*, Howard Besser, Michael Bieber, Paul de Bra, Frank Dignum, Gary Hill, Les Carr, Dave de Roure, Wendy Hall, Norbert Streitz, Steven J. DeRoss. DL.ACM ID: 10.1145/234828.234859 [222]

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5.9 Hypertext Conference Proceedings 1997 (HYPERTEXT '97)

Proceedings of the Eighth ACM Conference on Hypertext [679]

Items in these Proceedings:

1. *An Architectural Model for Application Integration in Open Hypermedia Environments*, E. James Whitehead, Jr.. DL.ACM ID: 10.1145/267437.267438 [1610]

2. *Workspaces: The HyperDisco Approach to Internet Distribution*, Uffe Kock Wiil, John J. Leggett. DL.ACM ID: 10.1145/267437.267439 [1626]

3. *"Our Words Were the Form We Entered": A Model of World Wide Web Hypertext*, Loss Pequeño Glazier. DL.ACM ID: 10.1145/267437.267440 [603]

4. *Scholarly Hypertext: Self-represented Complexity*, David Kolb. DL.ACM ID: 10.1145/267437.267441 [868]

5. *Designing Model Hypermedia Applications*, Franca Garzotto, Luca Mainetti, Paolo Paolini. DL.ACM ID: 10.1145/267437.267442 [582]

6. *Initial Design and Evaluation of an Interface to Hypermedia Systems for Blind Users*, Helen Petrie, Sarah Morley, Peter McNally, Anne-Marie O'Neill, Dennis Majoe. DL.ACM ID: 10.1145/267437.267443 [1229]

7. *Design Reuse in Hypermedia Applications Development*, Gustavo Rossi, Daniel Schwabe, Alejandra Garrido. DL.ACM ID: 10.1145/267437.267444 [1321]

8. *What the Query Told the Link: The Integration of Hypertext and Information Retrieval*, Gene Golovchinsky. DL.ACM ID: 10.1145/267437.267445 [614]

9. *Object-based Navigation: An Intuitive Navigation Style for Content-oriented Integration Environment*, Kyoji Hirata, Sougata Mukherjee, Yusaku Okamura, Wen-Syan Li, Yoshinori Hara. DL.ACM ID: 10.1145/267437.267446 [742]

10. *Query-based Navigation in Semantically Indexed Hypermedia*, Carl Taylor, Daniel Cunliffe, Carl Taylor, Douglas Tudhope. DL.ACM ID: 10.1145/267437.267447 [424]

11. *As We Should Have Thought*, Peter J. Nürnberg, John J. Leggett, Erich R. Schneider. DL.ACM ID: 10.1145/267437.267448 [1179]

12. *A Navigation-oriented Hypertext Model Based on Statecharts*, Marcelo Augusto Santos Turine, Maria Cristina Ferreira de Oliveira, Paul Ceasr Masiero. DL.ACM ID: 10.1145/267437.267449 [1544]

13. *Supporting User-defined Activity Spaces*, Weigang Wang, Jörg Haake. DL.ACM ID: 10.1145/267437.267450 [1584]

14. *Spatial Hypertext and the Practice of Information Triage*, Catherine C. Marshall, Frank M. Shipman, III. DL.ACM ID: 10.1145/267437.267451 [1028]

15. *A Large-scale Hypermedia Application Using Document Management and Web Technologies*, V. Balasubramanian, Alf Bashian, Daniel Porcher. DL.ACM ID: 10.1145/267437.267452 [145]

16. *Designing Dexter-based Hypermedia Services for the World Wide Web*, Kaj Grønbaek, Niels Olof Bouvin, Lennert Sloth. DL.ACM ID: 10.1145/267437.267453 [645]

17. *Integrating Open Hypermedia Systems with the World Wide Web*, Kenneth M. Anderson. DL.ACM ID: 10.1145/267437.267454 [69]

18. *Hypertext Paths and the World-Wide Web: Experiences with Walden's Paths*, Richard Furuta, Frank M. Shipman, III, Catherine C. Marshall, Donald Brenner, Hao-wei Hsieh. DL.ACM ID: 10.1145/267437.267455 [555]
19. *Structuring and Visualising the WWW by Generalised Similarity Analysis*, Chaomei Chen. DL.ACM ID: 10.1145/267437.267456 [362]
20. *Focus+Context Views of World-Wide Web Nodes*, Sougata Mukherjea, Yoshinori Hara. DL.ACM ID: 10.1145/267437.267457 [1122]
21. *The Aleph: A Tool to Spatially Represent User Knowledge About the WWW Docuverse*, Fernando Das Neves. DL.ACM ID: 10.1145/267437.267458 [432]
22. *Distributed Link Service in the Aquarelle Project*, Antoine Rizk, Dale Sutcliffe. DL.ACM ID: 10.1145/267437.267459 [1305]
23. *The World Wide Web: What Cost Simplicity?*, Brian C. Ladd, Michael V. Capps, P. David Stotts. DL.ACM ID: 10.1145/267437.267461 [898]
24. *Exploiting Serendipity Amongst Users to Provide Support for Hypertext Navigation*, Gary Hill, Gerard Hutchings, Roger James, Steve Loades, Jacques Halé, Mike Hatzopoulos. DL.ACM ID: 10.1145/267437.267462 [739]
25. *An User Adaptive Navigation Metaphor to Connect and Rate the Coherence of Terms and Complex Objects*, Holger Husemann, Jörg Petersen, Peter Hase, Christian Kanty, Hans-Dieter Kochs. DL.ACM ID: 10.1145/267437.267463 [773]
26. *Style Sheet Support for Hypermedia Documents*, Jacco van Ossenbruggen, Lynda Hardman, Lloyd Rutledge, Anton Eliëns. DL.ACM ID: 10.1145/267437.267464 [1558]
27. *A Generic Dynamic-mapping Wrapper for Open Hypertext System Support of Analytical Applications*, Chao-Min Chiu, Michael Bieber. DL.ACM ID: 10.1145/267437.267465 [378]
28. *Collective Phenomena in Hypertext Networks*, Valery M. Chelnokov, Victoria L. Zephyrova. DL.ACM ID: 10.1145/267437.267467 [361]
29. *Hyper-news: Revolution or Contradiction?*, Martin Engebretsen. DL.ACM ID: 10.1145/267437.267469 [508]
30. *Improving the Usability of Hypertext Courseware Through Adaptive Linking*, Licia Calvi, Paul De Bra. DL.ACM ID: 10.1145/267437.267470 [326]
31. *Microcosm TNG: A Distributed Architecture to Support Reflexive Hypermedia Applications*, David De Roure, Jonathan Dale, Stuart Goose, Wendy Hall. DL.ACM ID: 10.1145/267437.267472 [451]
32. *TourisT—Conceptual Hypermedia Tourist Information*, J. C. Bullock, C. A. Goble. DL.ACM ID: 10.1145/267437.267474 [307]
33. *Using Hypertext for Textual Genetics, or, What is Suitable in a Hypertext System for an Information Gardening Application*, Corinne Chuat. DL.ACM ID: 10.1145/267437.267476 [385]
34. *Hypertext-assisted Video Indexing and Content-based Retrieval*, Horace Ho-Shing Ip, Siu-Lok Chan. DL.ACM ID: 10.1145/267437.267478 [776]
35. *A Task Driven Design Method and Its Associated Tool for Automatically Generating Hypertexts*, Sylvain Fraïssé. DL.ACM ID: 10.1145/267437.267480 [546]
36. *Hypertext & Hypermedia in Organizational Memory Systems (Panel)*, Guy Boy, Norbert Streitz, Brigitte Daniel, Jose Dos Santos, Martin Hollender, Yannick Maignien, Edouard Belin. DL.ACM ID: 10.1145/267437.270909 [265]
37. *Hypermedia and the Future of Authorship (Panel)*, Mark Bernstein, Kevin M. Brooks, Michel Crampes, Marc Nanard, Jean Pierre Balpe, John Cayley. DL.ACM ID: 10.1145/267437.270912 [212]
38. *The WWW and Hypertext Research (Panel)*, Helen Ashman, V. Balasubramanian, Gary Hill, John Smith, Mark Bernstein, Peter Nürnberg. DL.ACM ID: 10.1145/267437.270918 [109]

- 39. *The King is Dead; Long Live the King (Keynote)*, John B. Smith. DL.ACM ID: 10.1145/267437.270924 [1438]
 - 40. *Looking Forward (Keynote): Five Practices for Safer Hypertext*, Cathy Marshall. DL.ACM ID: 10.1145/267437.270926 [1019]
 - 41. *Addendum to: "Query-based Navigation in Semantically Indexed Hypermedia"*, Daniel Cunliffe, Douglas Tudhope. DL.ACM ID: 10.1145/267437.269807 [423]
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5.10 Hypertext Conference Proceedings 1998 (HYPERTEXT '98)

Proceedings of the Ninth ACM Conference on Hypertext and Hypermedia [40]

Items in these Proceedings:

- 1. *Evaluation of Hypermedia Application Development and Management Systems*, G. D. Styliaras, S. P. Christodoulou, T. S. Papatheodrou. DL.ACM ID: 10.1145/276627.276628 [1485]
- 2. *Pushing Reuse in Hypermedia Design: Golden Rules, Design Patterns and Constructive Templates*, Marc Nanard, Jocelyne Nanard, Paul Kahn. DL.ACM ID: 10.1145/276627.276629 [1145]
- 3. *Patterns of Hypertext*, Mark Bernstein. DL.ACM ID: 10.1145/276627.276630 [193]
- 4. *Linking by Inking: Trailblazing in a Paper-like Hypertext*, Morgan N. Price, Gene Golovchinsky, Bill N. Schilit. DL.ACM ID: 10.1145/276627.276631 [1257]
- 5. *Toward an Ecology of Hypertext Annotation*, Catherine C. Marshall. DL.ACM ID: 10.1145/276627.276632 [1021]
- 6. *Fluid Links for Informed and Incremental Link Transitions*, Polle T. Zellweger, Bay-Wei Chang, Jock D. Mackinlay. DL.ACM ID: 10.1145/276627.276633 [1677]
- 7. *Graphical Multiscale Web Histories: A Study of Padprints*, Ron R. Hightower, Laura T. Ring, Jonathan I. Helfman, Benjamin B. Bederson, James D. Hollan. DL.ACM ID: 10.1145/276627.276634 [737]
- 8. *MAPA: A System for Inducing and Visualizing Hierarchy in Websites*, David Durand, Paul Kahn. DL.ACM ID: 10.1145/276627.276635 [492]
- 9. *From Latent Semantics to Spatial Hypertext—an Integrated Approach*, Chaomei Chen, Mary Czerwinski. DL.ACM ID: 10.1145/276627.276636 [364]
- 10. *Temporally Threaded Workspace: A Model for Providing Activity-based Perspectives on Document Spaces*, Koichi Hayashi, Takahiko Nomura, Tan Hazama, Makoto Takeoka, Sunao Hashimoto, Stephan Gumundson. DL.ACM ID: 10.1145/276627.276637 [716]
- 11. *Adaptive Narrative Abstraction*, Michel Crampes, Jean Paul Veuillez, Sylvie Ranwez. DL.ACM ID: 10.1145/276627.276638 [410]
- 12. *The Moment in Hypertext: A Brief Lexicon of Time*, Marjorie C. Luesebrink. DL.ACM ID: 10.1145/276627.276639 [985]
- 13. *Link Services or Link Agents?*, L. A. Carr, W. Hall, S. Hitchcock. DL.ACM ID: 10.1145/276627.276640 [336]
- 14. *Dynamic Hypertext Catalogues: Helping Users to Help Themselves*, Maria Milosavljevic, Jon Oberlander. DL.ACM ID: 10.1145/276627.276641 [1087]
- 15. *TourisT: The Application of a Description Logic Based Semantic Hypermedia System for Tourism*, Joe Bullock, Carole Goble. DL.ACM ID: 10.1145/276627.276642 [306]
- 16. *Stalking the Paratext: Speculations on Hypertext Links As a Second Order Text*, Francisco J. Ricardo. DL.ACM ID: 10.1145/276627.276643 [1296]

17. *Locus Looks at the Turing Play: Hypertextuality vs. Full Programmability*, Jim Rosenberg. DL.ACM ID: 10.1145/276627.276644 [1318]
18. *XHMBs: A Formal Model to Support Hypermedia Specification*, Fabiano B. Paulo, Marcelo Augusto S. Turine, Maria Cristina F. de Oliveira, Paulo C. Masiero. DL.ACM ID: 10.1145/276627.276645 [1214]
19. *Enforcing Strong Object Typing in Flexible Hypermedia*, Pedro Furtado, H. Madeira. DL.ACM ID: 10.1145/276627.276646 [552]
20. *Structural Properties of Hypertext*, Seongbin Park. DL.ACM ID: 10.1145/276627.276647 [1211]
21. *Using the Flag Taxonomy to Study Hypermedia System Interoperability*, Uffe Kock Wiil, Kasper Østerbye. DL.ACM ID: 10.1145/276627.276648 [1629]
22. *An Agenda for Open Hypermedia Research*, Peter J. Nürnberg, John J. Leggett, Uffe K. Wiil. DL.ACM ID: 10.1145/276627.276649 [1181]
23. *Referential Integrity of Links in Open Hypermedia Systems*, Hugh C. Davis. DL.ACM ID: 10.1145/276627.276650 [436]
24. *Combining Structure Search and Content Search for the World-Wide Web*, Hermann Kaindl, Stefan Kramer, Luis Miguel Afonso. DL.ACM ID: 10.1145/276627.276651 [810]
25. *Inferring Web Communities from Link Topology*, David Gibson, Jon Kleinberg, Prabhakar Raghavan. DL.ACM ID: 10.1145/276627.276652 [597]
26. *Cut As a Querying Unit for WWW, Netnews, and E-mail*, Keishi Tajima, Yoshiaki Mizuuchi, Masatsugu Kitagawa, Katsumi Tanaka. DL.ACM ID: 10.1145/276627.276653 [1492]
27. *Flexible Coordination with Cooperative Hypertext*, Weigang Wang, Jörg M. Haake. DL.ACM ID: 10.1145/276627.276654 [1585]
28. *jPernLite: An Extensible Transaction Server for the World Wide Web*, Jack J. Yang, Gail E. Kaiser. DL.ACM ID: 10.1145/276627.276655 [1661]
29. *Using Paths in the Classroom: Experiences and Adaptations*, Frank M. Shipman, III, Richard Furuta, Donald Brenner, Chung-Chi Chung, Hao-wei Hsieh. DL.ACM ID: 10.1145/276627.276656 [1416]
30. *Hypertext and Web Engineering*, Michael Bieber. DL.ACM ID: 10.1145/276627.276657 [226]
31. *Automatic Creation of Hypervideo News Libraries for the World Wide Web*, Guillaume Boissière. DL.ACM ID: 10.1145/276627.276658 [249]
32. *Designing Open Hypermedia Applets: Experiences and Prospects*, Niels Olof Bouvin. DL.ACM ID: 10.1145/276627.276659 [259]
33. *2L670: A Flexible Adaptive Hypertext Courseware System*, Paul De Bra, Licia Calvi. DL.ACM ID: 10.1145/276627.276660 [270]
34. *Applying Open Hypermedia to Audio*, David DeRoure, Steven Blackburn, Lee Oades, Jonathan Read, Neil Ridgway. DL.ACM ID: 10.1145/276627.276661 [466]
35. *1-800-hypertext: Browsing Hypertext with a Telephone*, Stuart Goose, Michael Wynblatt, Hans Mollenhauer. DL.ACM ID: 10.1145/276627.276662 [617]
36. *Clusters on the World Wide Web: Creating Neighborhoods of Make-believe*, Stephen C. Hirtle, Molly E. Sorrows, Guoray Cai. DL.ACM ID: 10.1145/276627.276663 [744]
37. *Adaptive Navigational Facilities in Educational Hypermedia*, Denise Pilar da Silva, Rafaël Van Durm, Erik Duval, Henk Olivie. DL.ACM ID: 10.1145/276627.276664 [1425]

38. *Browsing Hyperdocuments with Multiple Focus+Context Views*, Laurent Robert, Eric Lecolinet. DL.ACM ID: 10.1145/276627.276665 [1309]
 39. *Contextures*, Terry Stanley. DL.ACM ID: 10.1145/276627.276666 [1461]
 40. *Dynamic Bookmarks for the WWW*, Hajime Takano, Terry Winograd. DL.ACM ID: 10.1145/276627.276667 [1494]
 41. *Finding Links*, John Tebbutt. DL.ACM ID: 10.1145/276627.276668 [1505]
 42. *Generating Hypertext Explanations for Visual Languages*, Neil W. Van Dyke. DL.ACM ID: 10.1145/276627.276669 [1552]
 43. *Grammatron: Filling the Gap?*, Karin Wenz. DL.ACM ID: 10.1145/276627.276670 [1608]
 44. *Camping on Banks of the Hypermedia Literature: Waiting for (a Hyperliterate) Civilization to Arrive*, John J. Leggett. DL.ACM ID: 10.1145/276627.276671 [928]
 45. *Straight Talk for Troubled Times, or: The Street Finds Its Uses for Things*, Stuart Moulthrop. DL.ACM ID: 10.1145/276627.276672 [1114]
 46. *Actual & Potential Hypertext & Hypermedia (Panel): 5 Realizations*, Diane Greco, Markku Eskelinen, Chris Funkhouser, Marjorie Luesebrink, Jim Rosenberg. DL.ACM ID: 10.1145/276627.276673 [629]
 47. *Developing Hypermedia (Panel)*, David Lowe, Mark Bernstein, Paolo Paolini, Daniel Schwabe. DL.ACM ID: 10.1145/276627.276674 [977]
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5.11 Hypertext Conference Proceedings 1999 (HYPERTEXT '99)

Proceedings of the Tenth ACM Conference on Hypertext and Hypermedia [1619]

Items in these Proceedings:

1. *Semiautomatic Generation of Glossary Links: A Practical Solution*, Hermann Kaindl, Stefan Kramer, Papa Samba Niang Diallo. DL.ACM ID: 10.1145/294469.294473 [811]
2. *Finding Context Paths for Web Pages*, Yoshiaki Mizuuchi, Keishi Tajima. DL.ACM ID: 10.1145/294469.294474 [1096]
3. *Dynamic Hyperlink Generation for Navigation in Relational Databases*, Karl M. Göschka, Jürgen Falb. DL.ACM ID: 10.1145/294469.294476 [665]
4. *Aspects of Text Semantics in Hypertext*, Alexander Mehler. DL.ACM ID: 10.1145/294469.294477 [1053]
5. *Data Scalability in Open Hypermedia Systems*, Kenneth M. Anderson. DL.ACM ID: 10.1145/294469.294479 [70]
6. *Team-and-role-based Organizational Context and Access Control for Cooperative Hypermedia Environments*, Weigang Wang. DL.ACM ID: 10.1145/294469.294480 [1582]
7. *The Callimachus Approach to Distributed Hypermedia*, Manolis Tzagarakis, Michalis Vaitis, Athanasios Papadopoulos, Dimitris Christodoulakis. DL.ACM ID: 10.1145/294469.294482 [1548]
8. *CAOS: A Collaborative and Open Spatial Structure Service Component with Incremental Spatial Parsing*, Olav Reinert, Dirk Bucka-Lassen, Claus Aagaard Pedersen, Peter J. Nürnberg. DL.ACM ID: 10.1145/294469.294484 [1287]
9. *Trailblazing the Literature of Hypertext: Author Co-citation Analysis (1989–1998)*, Chaomei Chen, Les Carr. DL.ACM ID: 10.1145/294469.294486 [363]
10. *Visualizing and Assessing Navigation in Hypertext*, John E. McEneaney. DL.ACM ID: 10.1145/294469.294487 [1049]
11. *Hypertext-like Structures Through a SOM Network*, R. Rizzo, M. Allegra, G. Fulantelli. DL.ACM ID: 10.1145/294469.294488 [1307]
12. *A Computational Hypermedia for the Sergisai Project*, Paola Carrara, David Musella, Gaetano Zonno. DL.ACM ID: 10.1145/294469.294490 [337]

13. *Control Choices and Network Effects in Hypertext Systems*, E. James Whitehead, Jr.. DL.ACM ID: 10.1145/294469.294491 [1611]
14. *What Was the Question? Reconciling Open Hypermedia and World Wide Web Research*, Peter J. Nürnberg, Helen Ashman. DL.ACM ID: 10.1145/294469.294492 [1178]
15. *Unifying Strategies for Web Augmentation*, Niels Olof Bouvin. DL.ACM ID: 10.1145/294469.294493 [260]
16. *“Lector in Rebus”: The Role of the Reader and the Characteristics of Hyperreading*, Licia Calvi. DL.ACM ID: 10.1145/294469.294495 [322]
17. *Piecing Together and Tearing Apart: Finding the Story in Afternoon*, Jill Walker. DL.ACM ID: 10.1145/294469.294496 [1577]
18. *Towards the Recognition of the Shell As a Integral Part of the Digital Text*, Anja Rau. DL.ACM ID: 10.1145/294469.294497 [1280]
19. *Beyond Location: Hypertext Workspaces and Non-linear Views*, Frank M. Shipman, III, Catherine C. Marshall, Mark LeMere. DL.ACM ID: 10.1145/294469.294498 [1418]
20. *Navigation Scheme for Interactive Movies with Linear Narrative*, Guy Vardi. DL.ACM ID: 10.1145/294469.294500 [1560]
21. *No Longer Lost in WWW-based Hyperspaces*, Reinhard Kreutz, Brigitte Euler, Klaus Spitzer. DL.ACM ID: 10.1145/294469.294501 [884]
22. *Structure Analysis for Hypertext with Conditional Linkage*, Jean-Hugues Réty. DL.ACM ID: 10.1145/294469.294503 [1359]
23. *Visualization of Relationships*, Vijay Kumar, Richard Furuta. DL.ACM ID: 10.1145/294469.294505 [890]
24. *Improving Hypermedia Development: A Reference Model-based Process Assessment Method*, David B. Lowe, Andrew J. Bucknell, Richard G. Webby. DL.ACM ID: 10.1145/294469.294507 [979]
25. *AHAM: A Dexter-based Reference Model for Adaptive Hypermedia*, Paul De Bra, Geert-Jan Houben, Hongjing Wu. DL.ACM ID: 10.1145/294469.294508 [273]
26. *Abstract Tasks: A Tool for the Inspection of Web Sites and Off-line Hypermedia*, F. Garzotto, M. Matera, P. Paolini. DL.ACM ID: 10.1145/294469.294510 [583]
27. *Hypermedia Potentials for Analysis Support Tools*, Douglas S. Lange. DL.ACM ID: 10.1145/294469.294512 [906]
28. *Individual Tables of Contents in Web-based Learning Systems*, Cornelia Seeberg, Achim Steinacker, Klaus Reichenberger, Stephan Fischer, Ralf Steinmetz. DL.ACM ID: 10.1145/294469.294513 [1397]
29. *Audiovisual-based Hypermedia Authoring: Using Structured Representations for Efficient Access to AV Documents*, Gwendal Auffret, Jean Carrive, Olivier Chevet, Thomas Dechilly, Rémi Ronfard, Bruno Bachimont. DL.ACM ID: 10.1145/294469.294620 [128]
30. *Mix’N’Match: Exchangeable Modules of Hypermedia Style*, Lloyd Rutledge, Lynda Hardman, Jacco van Ossenberg, Dick C. A. Bulterman. DL.ACM ID: 10.1145/294469.294514 [1355]
31. *Do You Have the Time? Composition and Linking in Time-based Hypermedia*, Lynda Hardman, Jacco van Ossenberg, K. Sjoerd Mullender, Lloyd Rutledge, Dick C. A. Bulterman. DL.ACM ID: 10.1145/294469.294515 [695]
32. *Writers and Designers (Panel): Crossing the Chasm*, David B. Lowe, Deena Larsen, Mark Bernstein, Wendy Hall, Paolo Paolini, Cathy Marshall, Susana Pajares Tosca, Lawrence J. Clark. DL.ACM ID: 10.1145/294469.294899 [980]
33. *Adaptive Hypermedia (Panel): Purpose, Methods, and Techniques*, Paul De Bra, Peter Brusilovsky, John Eklund, Wendy Hall, Alfred Kobsa. DL.ACM ID: 10.1145/294469.294902 [269]

34. *Interoperability Between Hypermedia Systems: The Standardisation Work of the OHSWG*, H. C. Davis, D. E. Millard, S. Reich, N. Bouvin, K. Grønbaek, P. J. Nürnberg, L. Sloth, U. K. Wiil, K. Anderson. DL.ACM ID: 10.1145/294469.294904 [439]
 35. *The Application of a Hypermedia Research System in Industry*, Ian Heath, Wendy Hall, Richard Crowder, Gary Wills. DL.ACM ID: 10.1145/294469.294907 [721]
 36. *Electronic Tools for Dismantling the Master's House: Poststructuralist Feminist Research and Hypertext Poetics*, Wendy Morgan. DL.ACM ID: 10.1145/294469.294910 [1108]
 37. *The Lyrical Quality of Links*, Susana Pajares Tosca. DL.ACM ID: 10.1145/294469.294911 [1528]
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5.12 Hypertext Conference Proceedings 2000 (HYPERTEXT '00)

Proceedings of the Eleventh ACM on Hypertext and Hypermedia [1415]

Items in these Proceedings:

1. *The Travails of Visually Impaired Web Travellers*, Carole Goble, Simon Harper, Robert Stevens. DL.ACM ID: 10.1145/336296.336304 [609]
2. *An Orthogonal Taxonomy for Hyperlink Anchor Generation in Video Streams Using OvalTine*, Jason McC. Smith, David Stotts, Sang-Uok Kum. DL.ACM ID: 10.1145/336296.336306 [1443]
3. *Generating Presentation Constraints from Rhetorical Structure*, Lloyd Rutledge, Brian Bailey, Jacco van Ossenbruggen, Lynda Hardman, Joost Geurts. DL.ACM ID: 10.1145/336296.336308 [1354]
4. *Reusable Hypertext Structures for Distance and JIT Learning*, Anne Morgan Spalter, Rosemary Michelle Simpson. DL.ACM ID: 10.1145/336296.336311 [1455]
5. *Linking by Interacting: A Paradigm for Authoring Hypertext*, Maria da Graça Pimentel, Gregory D. Abowd, Yoshihide Ishiguro. DL.ACM ID: 10.1145/336296.336315 [1237]
6. *Automatic Creation of Exercises in Adaptive Hypermedia Learning Systems*, Stephan Fischer, Ralf Steinmetz. DL.ACM ID: 10.1145/336296.336319 [532]
7. *Integrating Infrastructure: Enabling Large-Scale Client Integration*, Kenneth M. Anderson, Christian Och, Roger King, Richard M. Osborne. DL.ACM ID: 10.1145/336296.336322 [73]
8. *Investigating Link Service Infrastructures*, David C. De Roure, Nigel G. Walker, Leslie A. Carr. DL.ACM ID: 10.1145/336296.336325 [453]
9. *A Pragmatics of Links*, Susana Pajares Tosca. DL.ACM ID: 10.1145/336296.336327 [1529]
10. *Arguments in Hypertext: A Rhetorical Approach*, Locke M. Carter. DL.ACM ID: 10.1145/336296.336332 [340]
11. *FOHM: A Fundamental Open Hypertext Model for Investigating Interoperability Between Hypertext Domains*, Dave E. Millard, Luc Moreau, Hugh C. Davis, Siegfried Reich. DL.ACM ID: 10.1145/336296.336334 [1084]
12. *Naming As a Fundamental Concept of Open Hypermedia Systems*, Manolis Tzagarakis, Nikos Karousos, Dimitris Christodoulakis, Siegfried Reich. DL.ACM ID: 10.1145/336296.336338 [1546]
13. *Hypermedia in the Virtual Project Room - Toward Open 3D Spatial Hypermedia*, Preben Mogensen, Kaj Grønbaek. DL.ACM ID: 10.1145/336296.336340 [1099]
14. *Defining Logical Domains in a Web Site*, Wen-Syan Li, Okan Kolak, Quoc Vu, Hajime Takano. DL.ACM ID: 10.1145/336296.336345 [946]
15. *Organizing Topic-specific Web Information*, Sougata Mukherjee. DL.ACM ID: 10.1145/336296.336346 [1120]

16. *Clustering Hypertext with Applications to Web Searching*, Dharmendra S. Modha, W. Scott Spangler. DL.ACM ID: 10.1145/336296.336351 [1097]
17. *The Pleasure Principle: Immersion, Engagement, Flow*, Yellowlees Douglas, Andrew Hargadon. DL.ACM ID: 10.1145/336296.336354 [489]
18. *Toward an Organic Hypertext*, Robert Kendall, Jean-Hugues Réty. DL.ACM ID: 10.1145/336296.336356 [835]
19. *Hypertext Interaction Revisited*, Gene Golovchinsky, Catherine C. Marshall. DL.ACM ID: 10.1145/336296.336358 [616]
20. *Finding Linking Opportunities Through Relationship-based Analysis*, Joonhee Yoo, Michael Bieber. DL.ACM ID: 10.1145/336296.336359 [1669]
21. *Ontology-supported and Ontology-driven Conceptual Navigation on the World Wide Web*, Michel Crampes, Sylvie Ranwez. DL.ACM ID: 10.1145/336296.336361 [409]
22. *Automatically Generated Hypertext Versions of Scholarly Articles and Their Evaluation*, James Blustein. DL.ACM ID: 10.1145/336296.336364 [237]
23. *XLink and Open Hypermedia Systems: A Preliminary Investigation*, Brent Halsey, Kenneth M. Anderson. DL.ACM ID: 10.1145/336296.336367 [683]
24. *Providing Hypertextual Functionalities with XML*, Fabio Vitali, Luca Bompani. DL.ACM ID: 10.1145/336296.338227 [1569]
25. *More Than Legible: On Links That Readers Don't Want to Follow*, Mark Bernstein. DL.ACM ID: 10.1145/336296.336370 [194]
26. *Text and Hypertext: Always a Binary Relationship?*, Licia Calvi. DL.ACM ID: 10.1145/336296.336369 [323]
27. *Visualizing Interaction History on a Collaborative Web Server*, Andreas Dieberger, Peter Lönnqvist. DL.ACM ID: 10.1145/336296.336374 [478]
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31. *Posties: A WebDAV Application for Collaborative Work*, Joachim Feise. DL.ACM ID: 10.1145/336296.336387 [525]
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40. *Creation of Interactive Media Content by the Reuse of Images*, Tsutomu Miyasato. DL.ACM ID: 10.1145/336296.336407 [1095]
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 43. *Personal Information Everywhere (PIE)*, Boaz Carmeli, Benjamin Cohen, Alan J. Wecker. DL.ACM ID: 10.1145/336296.336502 [333]
 44. *Navigational Correlates of Comprehension in Hypertext*, John E. McEneaney. DL.ACM ID: 10.1145/336296.336504 [1050]
 45. *Irresistible Forces and Immovable Objects*, Jonathan Grudin. DL.ACM ID: 10.1145/336296.336505 [640]
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 47. *A Development Environment for Building Component-based Open Hypermedia Systems*, Uffe K. Wiil, Peter J. Nürnberg, David L. Hicks, Siegfried Reich. DL.ACM ID: 10.1145/336296.336507 [1627]
 48. *Providing Flexibility Within Hypertext Systems: What We've Learned at HT Workshops, CyberMountain, and Elsewhere*, Deena Larsen. DL.ACM ID: 10.1145/336296.336509 [910]
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Proceedings of the 12th ACM Conference on Hypertext and Hypermedia [646]

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1. *Information Architecture: a New Discipline for Organizing Hypertext*, Paul Kahn. DL.ACM ID: 10.1145/504216.504218 [808]
2. *Most Linkless*, Wendy Hall. DL.ACM ID: 10.1145/504216.504219 [675]
3. *The Semantic Web: who needs it?*, Wendy Hall. DL.ACM ID: 10.1145/504216.504221 [676]
4. *Posters and Demos*, Poster and Demo Authors. DL.ACM ID: 10.1145/504216.504222 [130]
5. *Compendium: A Hypertext Approach for Participatory, Real Time, Hybrid Knowledge Capture & Publishing*, Jeff Conklin, Albert Selvin, Simon Buckingham Shum, Maarten Sierhuis. DL.ACM ID: 10.1145/504216.504222 [130]
6. *Fluid Annotations on the Web with Open Hypermedia*, Niels Olof Bouvin, Polle T. Zellweger, Henning Jehøj, Jock Mackinlay. DL.ACM ID: 10.1145/504216.504222 [130]
7. *Visualizing guided tours with W3D*, Signe Herbers Poulsen, Mads Fjord-Larsen, Frank Allan Hansen, Bent Guldbjerg Christensen. DL.ACM ID: 10.1145/504216.504222 [130]
8. *Open 3D Spatial Hypermedia as Roomware Components for Interactive Workspaces*, Peter Ørbæk, Michael Christensen, Preben Mogensen, Kaj Grønbaek. DL.ACM ID: 10.1145/504216.504222 [130]
9. *XCHIPS: The Cooperative Hypermedia Approach to Engineering and Operation of Virtual Enterprises*, Weigang Wang, Jessica Rubart, Jörg M. Haake. DL.ACM ID: 10.1145/504216.504222 [130]
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11. *Kipling's Heritage*, Licia Calvi. DL.ACM ID: 10.1145/504216.504222 [130]

12. *InfiniTe: Hypermedia-Supported Information Integration*, Kenneth M. Anderson, Susanne A. Sherba. DL.ACM ID: 10.1145/504216.504222 [130]
13. *Leiki—a platform for personalized content targeting*, Petrus Pennanen, Toni Alatalo. DL.ACM ID: 10.1145/504216.504222 [130]
14. *The Adelard Safety Case Editor*, Luke Emmet. DL.ACM ID: 10.1145/504216.504222 [130]
15. *ConceptLab: An Information Structures Spatial Hypermedia Environment*, Rosemary Michelle Simpson. DL.ACM ID: 10.1145/504216.504222 [130]
16. *Using Continuous Metadata to aid Navigation of Ontological and Temporal Information Spaces*, Don Cruickshank, David De Roure, Gareth Hughes, Kevin Page, David Millard, Luc Moreau, Mark Weal. DL.ACM ID: 10.1145/504216.504222 [130]
17. *Jun-ART: A Component Library for Building Interactive Spatial Hypermedia Systems*, Kumiyo Nakakoji, Yasuhiro Yamamoto, Atsushi Aoki. DL.ACM ID: 10.1145/504216.504222 [130]
18. *Observations of a Science Team Becoming Hypertext-Aware*, Bruce R. Barkstrom, Charlene H. Welch. DL.ACM ID: 10.1145/504216.504222 [130]
19. *Link and Paratext in Hypertextual Narrative*, Luciana Mielniczuk, Marcos Palacios. DL.ACM ID: 10.1145/504216.504222 [130]
20. *Elastic JavaDoc*, Kasper B. Graversen. DL.ACM ID: 10.1145/504216.504222 [130]
21. *Appliance Independent User Interaction*, Karl M. Göschka, Robert Smeikal. DL.ACM ID: 10.1145/504216.504222 [130]
22. *A common hypertext versioning scenario*, Jim Whitehead. DL.ACM ID: 10.1145/504216.504222 [130]
23. *Tempo: A Context-Sensitive Search Engine*, Edison Thomaz Jr.. DL.ACM ID: 10.1145/504216.504222 [130]
24. *Literature Growth Patterns in the Field of Hypertext*, Chennupati K. Ramaiah, Asmah Eusope. DL.ACM ID: 10.1145/504216.504222 [130]
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27. *A personalized hypermedia application for web-based tools*, Cristina Gena, Amedeo Perna, Federica Cena, Roberta Morisano. DL.ACM ID: 10.1145/504216.504222 [130]
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36. *Prototype Mobility Tools for Visually Impaired Surfers*, Simon Harper, Carole Goble, Robert Stevens. DL.ACM ID: 10.1145/504216.504229 [708]
37. *Awt (Associative writing tool): Supporting writing process with a ZigZag based writing tool – work in progress*, Kimmo Wideroos. DL.ACM ID: 10.1145/504216.504230 [1618]
38. *Building Narrative Structures Using Context Based Linking*, Mark J. Weal, David E. Millard, Danius T. Michaelides, David C. De Roure. DL.ACM ID: 10.1145/504216.504231 [1597]
39. *Intentional Structures of Documents*, Tazi Saïd, Fabrice Evrard. DL.ACM ID: 10.1145/504216.504232 [1383]
40. *Card Shark and Thespis: exotic tools for hypertext narrative*, Mark Bernstein. DL.ACM ID: 10.1145/504216.504233 [195]
41. *And And: Conjunctive Hypertext and the Structure Acteme Juncture*, Jim Rosenberg. DL.ACM ID: 10.1145/504216.504235 [1319]
42. *Hypertext Structure as the Event of Connection*, Adrian Miles. DL.ACM ID: 10.1145/504216.504236 [1071]
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44. *Out of Nothing: In-depth Hyperfiction Study*, Inna Kouper. DL.ACM ID: 10.1145/504216.504238 [879]
45. *Organizing Shared Enterprise Workspaces Using Component-Based Cooperative Hypermedia*, Jessica Rubart, Jörg M. Haake, Daniel A. Tietze, Weigang Wang. DL.ACM ID: 10.1145/504216.504240 [1346]
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47. *Its About Time: Link Streams as Continuous Metadata*, Kevin R. Page, Don Cruickshank, David De Roure. DL.ACM ID: 10.1145/504216.504242 [1197]
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56. *Hypertext and Comics: Towards an Aesthetics of Hypertext*, Licia Calvi. DL.ACM ID: 10.1145/504216.504253 [324]
57. *IS EOS the Dawn of Hypertext Literature in Korea?*, Hyunju Ryu. DL.ACM ID: 10.1145/504216.504254 [1357]

58. *Design Issues for General-Purpose Adaptive Hypermedia Systems*, Hongjing Wu, Erik de Kort, Paul De Bra. DL.ACM ID: 10.1145/504216.504256 [1643]
 59. *Linking in Context*, Samhaa R. El-Beltagy, Wendy Hall, David De Roure, Leslie Carr. DL.ACM ID: 10.1145/504216.504257 [504]
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 61. *Personally tailored teaching in WHURLE using conditional transclusion*, Adam Moore, Timothy J. Brailsford, Craig D. Stewart. DL.ACM ID: 10.1145/504216.504259 [1105]
 62. *Cognitive Coherence Relations and Hypertext: From Cinematic Patterns to Scholarly Discourse*, Clara Mancini, Simon Buckingham Shum. DL.ACM ID: 10.1145/504216.504261 [1006]
 63. *Hypertext and the Scholarly Archive: Intertexts, Paratexts and Metatexts at Work*, Rune Dalgaard. DL.ACM ID: 10.1145/504216.504262 [426]
 64. *Linearity and multicursality in World Wide Web documentaries*, Anders Fagerjord. DL.ACM ID: 10.1145/504216.504263 [516]
 65. *Design Spaces for Link and Structure Versioning*, E. James Whitehead, Jr.. DL.ACM ID: 10.1145/504216.504265 [1612]
 66. *Perception of Content, Structure, and Presentation Changes in Web-based Hypertext*, Luis Francisco-Revilla, Frank M. Shipman III, Richard Furuta, Unmil Karadkar, Avital Arora. DL.ACM ID: 10.1145/504216.504266 [544]
 67. *An Approach to Persistence of Web Resources*, Joachim Feise. DL.ACM ID: 10.1145/504216.504267 [526]
 68. *Hypertext and Knowledge Management*, Francisco J. Ricardo. DL.ACM ID: 10.1145/504216.504269 [1297]
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 70. *Hypertext in the Semantic Web*, Timothy Miles-Board, Simon Kampa, Leslie Carr, Wendy Hall. DL.ACM ID: 10.1145/504216.504271 [1073]
 71. *Web sites and Semantics*, Thierry Despeyroux, Brigitte Trousse. DL.ACM ID: 10.1145/504216.504272 [469]
 72. *Website Link Structure Evaluation and Improvement Based on User Visiting Patterns*, Baoyao Zhou, Jinlin Chen, Jin Shi, Hongjiang Zhang, Qiufeng Wu. DL.ACM ID: 10.1145/504216.504274 [1691]
 73. *A Hypertext Metric Based on Huffman Coding*, Chris Coulston, Theresa M. Vitolo. DL.ACM ID: 10.1145/504216.504275 [407]
 74. *A review of the benefits of using hypermedia manuals*, Richard Crowder, Y. M. Sim, Gary Wills, Richard Greenough. DL.ACM ID: 10.1145/504216.504276 [420]
 75. *Improvement of Web Retrieval by the Use of Contextual Information of Pages*, Fernando Aguiar, Michel Beigbeder. DL.ACM ID: 10.1145/504216.504277 [32]
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5.14 Hypertext Conference Proceedings 2002 (HYPERTEXT '02)

Proceedings of the Thirteenth ACM Conference on Hypertext and Hypermedia [239]

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1. *Map-Based Horizontal Navigation in Educational Hypertext*, Peter Brusilovsky, Riccardo Rizzo. DL.ACM ID: 10.1145/513338.513345 [299]
2. *The HyperContext Framework for Adaptive Hypertext*, Christopher D. Staff. DL.ACM ID: 10.1145/513338.513346 [1460]
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4. *Applying Programmable Browsing Semantics Within the Context of the World-Wide Web*, Richard Furuta, Jin-Cheon Na. DL.ACM ID: 10.1145/513338.513348 [554]
5. *Semantics Happen: Knowledge Building in Spatial Hypertext*, Frank Shipman, Haowei Hsieh, J. Michael Moore, Preetam Maloor, Raghu Akkapeddi. DL.ACM ID: 10.1145/513338.513350 [1413]
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7. *Reading and Writing Fluid Hypertext Narratives*, Polle T. Zellweger, Anne Mangen, Paula Newman. DL.ACM ID: 10.1145/513338.513353 [1678]
8. *Graphical Notations, Narratives and Persuasion: a Pliant Systems Approach to Hypertext Tool Design*, Luke Emmet, George Cleland. DL.ACM ID: 10.1145/513338.513354 [507]
9. *On Writing Sculptural Hypertext*, Mark Bernstein, David E. Millard, Mark J. Weal. DL.ACM ID: 10.1145/513338.513355 [221]
10. *How Do Interactive Texts Reflect Interactive Functions?*, Päivö Laine. DL.ACM ID: 10.1145/513338.513356 [901]
11. *Peer-to-Peer Hypertext*, Uffe K. Wiil, Niels Olof Bouvin, Deena Larsen, David C. De Roure, Mark K. Thompson. DL.ACM ID: 10.1145/513338.513339 [1621]
12. *Links and Power: The Political Economy of Linking on the Web*, Jill Walker. DL.ACM ID: 10.1145/513338.513358 [1578]
13. *Evidence of Hypertext in the Scholarly Archive*, im Brody, Leslie Carr, Stevan Harnad. DL.ACM ID: 10.1145/513338.513359 [334]
14. *Looking for Linking: Associative Links on the Web*, Timothy Miles-Board, Leslie Carr, Wendy Hall. DL.ACM ID: 10.1145/513338.513360 [1072]
15. *On the Characteristics of Scholarly Annotations*, Richard Furuta, Eduardo Urbina. DL.ACM ID: 10.1145/513338.513361 [558]
16. *Microsoft Smart Tags: Support, ignore or condemn them?*, Gareth Hughes, Leslie Carr. DL.ACM ID: 10.1145/513338.513362 [771]
17. *Going Back in Hypertext*, Gene Golovchinsky. DL.ACM ID: 10.1145/513338.513363 [615]
18. *Context Perception in Video-Based Hypermedia Spaces*, Teresa Chambel, Nuno Guimarães. DL.ACM ID: 10.1145/513338.513365 [354]
19. *On Hyperstructure and Musical Structure*, David C. De Roure, Don G. Cruickshank, Danius T. Michaelides, Kevin R. Page, Mark J. Weal. DL.ACM ID: 10.1145/513338.513366 [452]
20. *Semi-Automated Hyperlink Markup for Archived Video*, David Stotts, Jason McC. Smith. DL.ACM ID: 10.1145/513338.513367 [1473]
21. *An Infrastructure for Open Latent Semantic Linking*, Alessandra Alaniz Macedo, Maria da Graca Campos Pimentel, Jose Antonio Camacho-Guerrero. DL.ACM ID: 10.1145/513338.513369 [995]

22. *Towards Geo-Spatial Hypermedia: Concepts and Prototype Implementation*, Kaj Grønbaek, Peter Posselt Vestergaard, Peter Ørbæk. DL.ACM ID: 10.1145/513338.513370 [651]
 23. *Links in the Palm of your Hand: Tangible Hypermedia using Augmented Reality*, Patrick Sinclair, Kirk Martinez, David E. Millard, Mark J. Weal. DL.ACM ID: 10.1145/513338.513371 [1433]
 24. *Chain Saws for Sculptural Hypertext*, Jim Rosenberg, Mark Bernstein, Cathy Marshall, Paul de Bra, David Millard, Frank Shipman. DL.ACM ID: 10.1145/513338.513341 [1320]
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 26. *Policies for Cooperative Hypermedia Systems*, Samir Tata, Claude Godart, Uffe K. Wiil. DL.ACM ID: 10.1145/513338.513374 [1503]
 27. *Goate: XLink and beyond*, Duncan Martin, Helen Ashman. DL.ACM ID: 10.1145/513338.513375 [1030]
 28. *Two Implementations of XPointer*, Fabio Vitali, Federico Folli, Claudio Tasso. DL.ACM ID: 10.1145/513338.513376 [1571]
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 31. *Contextualized Preview of Image Map Links*, Wallace Chigona, Thomas Strothotte. DL.ACM ID: 10.1145/513338.513379 [373]
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 33. *Using Markov Models for Web Site Link Prediction*, Jianhan Zhu, Jun Hong, John G. Hughes. DL.ACM ID: 10.1145/513338.513381 [1696]
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 35. *Storyspace 1*, Mark Bernstein. DL.ACM ID: 10.1145/513338.513383 [196]
 36. *Uniform Comparison of Data Models Using Containment Modeling*, E. James Whitehead Jr.. DL.ACM ID: 10.1145/513338.513384 [1614]
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 38. *Freenet-like GUIDs for Implementing Xanalogical Hypertext*, Tuomas J. Lukka, Benja Fallenstein. DL.ACM ID: 10.1145/513338.513386 [986]
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Proceedings of the Fourteenth ACM Conference on Hypertext and Hypermedia [110]

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1. *Structure, Tradition and Possibility*, Theodor Holm Nelson. DL.ACM ID: 10.1145/900051.900053 [1153]
2. *HyperReal: A Hypermedia Model for Mixed Reality*, Luis Romero, Nuno Correia. DL.ACM ID: 10.1145/900051.900055 [1315]

3. *“Physical Hypermedia”: Organising Collections of Mixed Physical and Digital Material*, Kaj Grønbaek, Jannie F. Kristensen, Peter Ørbæk, Mette Agger Eriksen. DL.ACM ID: 10.1145/900051.900056 [648]
4. *The Ambient Wood Journals - Replaying the Experience*, Mark J. Weal, Danus T. Michaelides, Mark K. Thompson, David C. DeRoure. DL.ACM ID: 10.1145/900051.900057 [1596]
5. *Extracting Evolution of Web Communities from a Series of Web Archives*, Masashi Toyoda, Masaru Kitsuregawa. DL.ACM ID: 10.1145/900051.900059 [1531]
6. *The Connectivity Sonar: Detecting Site Functionality by Structural Patterns*, Einat Amitay, David Carmel, Adam Darlow, Ronny Lempel, Aya Soffer. DL.ACM ID: 10.1145/900051.900060 [64]
7. *Automatically Sharing Web Experiences through a Hyperdocument Recommender System*, Alessandra Alaniz Macedo, Khai N. Truong, José Antonio Camacho-Guerrero, Maria da Graça Pimentel. DL.ACM ID: 10.1145/900051.900061 [996]
8. *Which Semantic Web?*, Catherine C. Marshall, Frank M. Shipman. DL.ACM ID: 10.1145/900051.900063 [1026]
9. *Finding the Story – Broader Applicability of Semantics and Discourse for Hypermedia Generation*, Lloyd Rutledge, Martin Alberink, Rogier Brussee, Stanislav Pokraev, William van Dieten, Mettina Veenstra. DL.ACM ID: 10.1145/900051.900064 [1352]
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11. *Pocket News : News Contents Adaptation For Mobile User*, Youn-Sik Hong, In-Sook Park, Jeong-Taek Ryu, Hye-Sun Hur. DL.ACM ID: 10.1145/900051.900067 [751]
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13. *Untangling Compound Documents on the Web*, Nadav Eiron, Kevin S. McCurley. DL.ACM ID: 10.1145/900051.900070 [503]
14. *Browsing Intricately Interconnected Paths*, Pratik Dave, Unmil P. Karadkar, Richard Furuta, Luis Francisco-Revilla, Frank Shipman, Suvendu Dash, Zubin Dalal. DL.ACM ID: 10.1145/900051.900071 [434]
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16. *Multi-Layered Cross-Media Linking*, Beat Signer, Moira C. Norrie. DL.ACM ID: 10.1145/900051.900073 [1423]
17. *Decentering the Dancing Text: From Dance Intertext to Hypertext*, Timothy Miles-Board, Deveril, Janet Lansdale, Leslie Carr, Wendy Hall. DL.ACM ID: 10.1145/900051.900075 [1074]
18. *Simplifying Annotation Support for Real-World-Settings: A Comparative Study of Active Reading*, Hartmut Obendorf. DL.ACM ID: 10.1145/900051.900076 [1183]
19. *Collage, Composites, Construction*, Mark Bernstein. DL.ACM ID: 10.1145/900051.900077 [197]
20. *Combining Spatial and Navigational Structure in the Hyper-Hitchcock Hypervideo Editor*, Frank Shipman, Andreas Girgensohn, Lynn Wilcox. DL.ACM ID: 10.1145/900051.900078 [1411]
21. *Paper Chase Revisited — a Real World Game Meets Hypermedia*, Susanne Boll, Jens Krösche, Christian Wegener. DL.ACM ID: 10.1145/900051.900079 [251]
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23. *Structure and Behavior Awareness in Themis*, Kenneth M. Anderson, Susanne A. Sherba, William V. Lepthien. DL.ACM ID: 10.1145/900051.900082 [74]

24. *Increasing the Usage of Open Hypermedia Systems: A Developer-Side Approach*, Nikos Karousos, Manolis Tzagarakis, Ippokratis Pandis. DL.ACM ID: 10.1145/900051.900083 [823]
 25. *Storm: Using P2P to Make the Desktop Part of the Web*, Benja Fallenstein, Tuomas J. Lukka, Hermann Hyytiälä, Toni Alatalo. DL.ACM ID: 10.1145/900051.900084 [519]
 26. *User-Controlled Link Adaptation*, Theophanis Tsandilas, m. c. schraefel. DL.ACM ID: 10.1145/900051.900086 [1542]
 27. *AHA! meets Auld Linky : Integrating Designed and Free-form Hypertext Systems*, David Millard, Hugh Davis, Mark Weal, Koen Aben, Paul De Bra. DL.ACM ID: 10.1145/900051.900087 [1076]
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 29. *Is Simple Sequencing Simple Adaptive Hypermedia?*, Nor Aniza Abdullah, Hugh Davis. DL.ACM ID: 10.1145/900051.900089 [8]
 30. *Do Adaptation Rules Improve Web Cost Estimation?*, Emilia Mendes, Nile Mosley, Steve Counsell. DL.ACM ID: 10.1145/900051.900091 [1065]
 31. *A Visual Environment for Dynamic Web Application Composition*, Kimihito Ito, Yuzuru Tanaka. DL.ACM ID: 10.1145/900051.900092 [778]
 32. *Configuration Management in a Hypermedia-Based Software Development Environment*, Tien N. Nguyen, Ethan V. Munson, John T. Boyland. DL.ACM ID: 10.1145/900051.900093 [1161]
 33. *A Cooperative Hypermedia Solution to Work Management in Real-time Enterprises*, Weigang Wang, Frank Lillehagen. DL.ACM ID: 10.1145/900051.900094 [1587]
 34. *Refinement of TF-IDF Schemes for Web Pages using their Hyperlinked Neighboring Pages*, Kazunari Sugiyama, Kenji Hatano, Masatoshi Yoshikawa, Shunsuke Uemura. DL.ACM ID: 10.1145/900051.900096 [1487]
 35. *Enhanced Web Document Summarization Using Hyperlinks*, J.-Y. Delort, B. Bouchon-Meunier, M. Rifqi. DL.ACM ID: 10.1145/900051.900097 [460]
 36. *Link Analysis for Collaborative Knowledge Building*, Harris Wu, Michael D. Gordon, Kurt DeMaagd, Nathan Bos. DL.ACM ID: 10.1145/900051.900098 [1644]
 37. *“Common” Web Paths in a Group Adaptive System*, Maria Barra, Delfina Malandrino, Vittorio Scarano. DL.ACM ID: 10.1145/900051.900099 [155]
 38. *What is Hypertext?*, Peter J. Nürnberg. DL.ACM ID: 10.1145/900051.900052 [1177]
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3. *Extending the Role of the Digital Library: Computer Support for Creating Articles*, Leslie Carr, Timothy Miles-Board, Gary Wills, Guillermo Power, Christopher Bailey, Wendy Hall, Simon Grange. DL.ACM ID: 10.1145/1012807.1012813 [335]
4. *Head-Tail Display: a Lightweight Approach to Query-Dependent Document Display*, D. Berleant, J. Miao, M. Arvold, J. Brown, R. DeVries, T. Drucker, L. Elkin, C. Gofron, K.-H. Lim. DL.ACM ID: 10.1145/1012807.1012814 [189]

5. *Towards Digital Libraries of Virtual Hyperbooks*, Gilles Falquet, Luka Nerima, Jean-Claude Ziswiler. DL.ACM ID: 10.1145/1012807.1012815 [520]
6. *Twin Media: Hypertext Structure Under Pressure*, David Kolb. DL.ACM ID: 10.1145/1012807.1012817 [869]
7. *The Mystery of "Lust"*, Richard E. Higgason. DL.ACM ID: 10.1145/1012807.1012818 [736]
8. *Lust, Touch, Metadata: Meaning and the Limits of Adaptation*, Mark Bernstein. DL.ACM ID: 10.1145/1012807.1012819 [198]
9. *Automatic Categorization of Web Sites Based on Source Types*, Shourya Roy, Sachindra Joshi, Raghu Krishnapuram. DL.ACM ID: 10.1145/1012807.1012821 [1331]
10. *Language-Theoretic Classification of Hypermedia Paths*, Richard Furuta, David Stotts. DL.ACM ID: 10.1145/1012807.1012822 [556]
11. *Structural Analysis for Web Documentation Using the Non-Well-Founded Set*, Ikumi Horie, Kazunori Yamaguchi. DL.ACM ID: 10.1145/1012807.1012823 [755]
12. *Properties of Academic Paper References*, Sunghun Kim, E. James Whitehead, Jr.. DL.ACM ID: 10.1145/1012807.1012824 [852]
13. *A Linking and Interaction Evaluation Test Set for SMIL*, Dick C. A. Bulterman. DL.ACM ID: 10.1145/1012807.1012825 [308]
14. *FaceSpace: Endo- and Exo-Spatial Hypermedia in the Transparent Video Facetop*, David Stotts, Jason McC. Smith, Karl Gyllstrom. DL.ACM ID: 10.1145/1012807.1012827 [1474]
15. *Display-agnostic Hypermedia*, Unmil P. Karadkar, Richard Furuta, Selen Ustun, YoungJoo Park, Jin-Cheon Na, Vivek Gupta, Tolga Ciftci, Yungah Park. DL.ACM ID: 10.1145/1012807.1012828 [820]
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17. *Negotiating Access within Wiki: A System to Construct and Maintain a Taxonomy of Access Rules*, Andrew Lincoln Burrow. DL.ACM ID: 10.1145/1012807.1012831 [314]
18. *WebDAV-based Hypertext Annotation and Trail System*, Sunghun Kim, Mark Slater, E. James Whitehead, Jr.. DL.ACM ID: 10.1145/1012807.1012832 [850]
19. *Following your Colleagues' Footprints: Navigation Support with Trails in Shared Directories*, Erich Gams, Sigi Reich. DL.ACM ID: 10.1145/1012807.1012833 [570]
20. *Collaborative Intensional Hypertext*, John Plaice, Blanca Mancilla. DL.ACM ID: 10.1145/1012807.1012834 [1245]
21. *WiCKEd: A Tool for Writing in the Context of Knowledge*, Arouna Woukeu, Leslie Carr, Wendy Hall. DL.ACM ID: 10.1145/1012807.1012835 [1640]
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23. *Integrating the Web and the World: Contextual Trails on the Move*, Frank Allan Hansen, Niels Olof Bouvin, Bent G. Christensen, Kaj Grønbaek, Torben Bach Pedersen, Jevgenij Gagach. DL.ACM ID: 10.1145/1012807.1012837 [687]
24. *Domestic Hypermedia: Mixed Media in the Home*, Marianne Graves Petersen, Kaj Grønbaek. DL.ACM ID: 10.1145/1012807.1012838 [1226]
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27. *An Anatomy of Anchors*, Deena Larsen, Richard E. Higgason. DL.ACM ID: 10.1145/1012807.1012842 [911]
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32. *Manipulating History in Generative Hypermedia*, Madhur Khandelwal, Andruid Kerne, J. Michael Mistrot. DL.ACM ID: 10.1145/1012807.1012848 [843]
33. *Experiences Migrating Microcosm Learning Materials*, H. C. Davis, R. A. Bacon. DL.ACM ID: 10.1145/1012807.1012849 [437]
34. *Practical Aptitudes: Case Studies of Applications of the ZigZag Hypermedia System*, Adam Moore, James Goulding, Tim Brailsford, Helen Ashman. DL.ACM ID: 10.1145/1012807.1012851 [1106]
35. *A Comparison of Hyperstructures: Zstructures, mSpaces, and Polyarchies*, Michael J. McGuffin, m. c. schraefel. DL.ACM ID: 10.1145/1012807.1012852 [1051]
36. *Adaptivity in Hyperfiction*, Licia Calvi. DL.ACM ID: 10.1145/1012807.1012854 [325]
37. *Dynamically Growing Hypertext Collections*, Pratik Dave, Paul Logasa Bogen, II, Unmil P. Karadkar, Luis Francisco-Revilla, Richard Furuta, Frank Shipman. DL.ACM ID: 10.1145/1012807.1012855 [433]
38. *A Genetic Algorithm Approach To Interactive Narrative Generation*, TeongJoo Ong, John J. Leggett. DL.ACM ID: 10.1145/1012807.1012856 [1189]
39. *Augmenting SCORM Manifests with Adaptive Links*, Nor Aniza Abdullah, Christopher Bailey, Hugh Davis. DL.ACM ID: 10.1145/1012807.1012857 [7]
40. *The Molhado Hypertext Versioning System*, Tien N. Nguyen, Ethan V. Munson, John T. Boyland. DL.ACM ID: 10.1145/1012807.1012859 [1162]
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49. *Unifying Structure, Behavior, and Data with Themis Types and Templates*, William Van Lephien, Kenneth M. Anderson. DL.ACM ID: 10.1145/1012807.1012870 [1556]
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4. *A Tactile Web Browser for the Visually Disabled*, Martin Rotard, Sven Knödler, Thomas Ertl. DL.ACM ID: 10.1145/1083356.1083361 [1323]
5. *Spotlight Browsing of Resource Archives*, Paul Mulholland, Trevor Collins, Zdenek Zdrahal. DL.ACM ID: 10.1145/1083356.1083362 [1123]
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7. *From the Writable Web to Global Editability*, Angelo Di Iorio, Fabio Vitali. DL.ACM ID: 10.1145/1083356.1083365 [474]
8. *Feral Hypertext: When Hypertext Literature Escapes Control*, Jill Walker. DL.ACM ID: 10.1145/1083356.1083366 [1579]
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10. *Constraints in Spatial Structures*, Claus Atzenbeck, Peter J. Nürnberg. DL.ACM ID: 10.1145/1083356.1083368 [116]
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12. *Supporting the Generation of Argument Structure within Video Sequences*, Stefano Bocconi, Frank Nack, Lynda Hardman. DL.ACM ID: 10.1145/1083356.1083371 [243]
13. *Searching a File System using Inferred Semantic Links*, Deepavali Bhagwat, Neoklis Polyzotis. DL.ACM ID: 10.1145/1083356.1083372 [223]
14. *Distributed, Real-Time Computation of Community Preferences*, Thomas Lutkenhouse, Michael L. Nelson, Johan Bollen. DL.ACM ID: 10.1145/1083356.1083374 [990]
15. *Higher-Order Rank Analysis for Web Structure*, Ikumi Horie, Kazunori Yamaguchi, Kenji Kashiwabara. DL.ACM ID: 10.1145/1083356.1083375 [756]

16. *Parsing and Interpreting Ambiguous Structures in Spatial Hypermedia*, Luis Francisco-Revilla, Frank Shipman. DL.ACM ID: 10.1145/1083356.1083376 [541]
17. *What Is the Space For? The Role of Space in Authoring Hypertext Representations*, Yasuhiro Yamamoto, Kumiyo Nakakoji, Yoshiyuki Nishinaka, Mitsuhiro Asada, Ryouichi Matsuda. DL.ACM ID: 10.1145/1083356.1083378 [1657]
18. *High-Level Translation of Adaptive Hypermedia Applications*, Ewald Ramp, Paul De Bra, Peter Brusilovsky. DL.ACM ID: 10.1145/1083356.1083379 [1276]
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21. *Processing Link Structures and Linkbases in the Web's Open World Linking*, François Bry, Michael Eckert. DL.ACM ID: 10.1145/1083356.1083383 [301]
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23. *Modelling Adaptive Navigation Support Techniques Using the IMS Learning Design Specification*, Adriana J. Berlanga, Francisco J. Garcia. DL.ACM ID: 10.1145/1083356.1083385 [188]
24. *A System for Visualizing and Analyzing the Evolution of the Web with a Time Series of Graphs*, Masashi Toyoda, Masaru Kitsuregawa. DL.ACM ID: 10.1145/1083356.1083387 [1532]
25. *Activity Links: Supporting Communication and Reflection about Action*, Haowei Hsieh, Frank Shipman. DL.ACM ID: 10.1145/1083356.1083388 [762]
26. *Analyzing History in Hypermedia Collections*, Paul Davis, Alexey Maslov, Scott Phillips. DL.ACM ID: 10.1145/1083356.1083389 [440]
27. *The Evolving mSpace Platform: Leveraging the Semantic Web on the Trail of the Memex*, m. c. schraefel, Daniel A. Smith, Alisdair Owens, Alistair Russell, Craig Harris, Max Wilson. DL.ACM ID: 10.1145/1083356.1083391 [1388]
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29. *Queries as Anchors: Selection by Association*, Einat Amitay, Adam Darlow, David Konopnicki, Uri Weiss. DL.ACM ID: 10.1145/1083356.1083393 [66]
30. *An Evaluation of Look-ahead Breadcrumbs for the WWW*, James Blustein, Ishtiaq Ahmed, Keith Instone. DL.ACM ID: 10.1145/1083356.1083394 [238]
31. *Extending the Text: Digital Editions and the Hypertextual Paradigm*, Massimo Riva, Vika Zafrin. DL.ACM ID: 10.1145/1083356.1083396 [1302]
32. *On Cooperatively Creating Dynamic Ontologies*, Eva Gahleitner, Wernher Behrendt, Jürgen Palkoska, Edgar Weippl. DL.ACM ID: 10.1145/1083356.1083397 [569]
33. *Fragment Identifiers for Plain Text Files*, Erik Wilde, Marcel Baschnagel. DL.ACM ID: 10.1145/1083356.1083398 [1630]
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36. *What the Geeks Know: Hypertext and the Problem of Literacy*, Stuart Moulthrop. DL.ACM ID: 10.1145/1083356.1083402 [1115]
37. *StorySpinner: Controlling Narrative Pace in Hyperfiction*, Clare J. Hooper, Mark J. Weal. DL.ACM ID: 10.1145/1083356.1083403 [752]
38. *Advene: Active Reading through Hypervideo*, Olivier Aubert, Yannick Prié. DL.ACM ID: 10.1145/1083356.1083405 [126]
39. *Semantically Annotated Hypermedia Services*, Ippokratis Pandis, Nikos Karousos, Thanassis Tiropanis. DL.ACM ID: 10.1145/1083356.1083406 [1200]
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41. *The 3D Sonification of Links in Physical Hypermedia Environments*, David E. Millard, Martin Ross. DL.ACM ID: 10.1145/1083356.1083409 [1085]
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43. *Towards Enterprise Frameworks for Networked Hypermedia: a Case-Study in Cultural Tourism*, Franca Garzotto, Luca Megale. DL.ACM ID: 10.1145/1083356.1083412 [584]
44. *Bulk Loading Large Collections of Hyperlinked Resources*, Davood Rafiei. DL.ACM ID: 10.1145/1083356.1083413 [1269]
45. *Supporting Joint Modeling by End Users*, Jessica Rubart, Weigang Wang. DL.ACM ID: 10.1145/1083356.1083414 [1347]
46. *Syntagmatic- and Paradigmatic Stretchtext*, Tor Brekke Skjøtskift. DL.ACM ID: 10.1145/1083356.1083416 [1437]
47. *Editing Stretchfilm*, Anders Fagerjord. DL.ACM ID: 10.1145/1083356.1089507 [517]
48. *HyperHistory*, Till Nagel, René Sander. DL.ACM ID: 10.1145/1083356.1083418 [1134]
49. *Information Visualization for an Intrusion Detection System*, James Blustein, Ching-Lung Fu, Daniel L. Silver. DL.ACM ID: 10.1145/1083356.1083419 [240]
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51. *Technical Hypertext Accessibility: Information Structures and Rhetorical Framing*, Lawrie Hunter. DL.ACM ID: 10.1145/1083356.1083421 [772]
52. *Generalized Semantics-to-Document Derivation*, Lloyd Rutledge, Martin Alberink, Lynda Hardman, Meetina Veenstra. DL.ACM ID: 10.1145/1083356.1083422 [1353]
53. *Smart Content Factory - Assisting Search for Digital Objects by Generic Linking Concepts to Multimedia Content*, Tobias Bürger, Erich Gams, Georg Güntner. DL.ACM ID: 10.1145/1083356.1083423 [319]
54. *The StorySpinner Sculptural Reader*, Clare J. Hooper, Mark J. Weal. DL.ACM ID: 10.1145/1083356.1083425 [753]
55. *Cruising the Semantic Web with Noadster*, Lloyd Rutledge, Jacco van Ossenbruggen. DL.ACM ID: 10.1145/1083356.1083426 [1356]
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57. *WARP for Re-Engineering of Web Applications*, Mario Bochicchio, Nicola Fiore. DL.ACM ID: 10.1145/1083356.1083428 [245]
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2. *A Social Hypertext Model for Finding Community in Blogs*, Alvin Chin, Mark Chignell. DL.ACM ID: 10.1145/1149941.1149945 [375]
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6. *Social Navigation in Web Lectures*, Robert Mertens, Rosta Farzan, Peter Brusilovsky. DL.ACM ID: 10.1145/1149941.1149950 [1067]
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8. *Using String-matching to Analyze Hypertext Navigation*, Roy A. Ruddle. DL.ACM ID: 10.1145/1149941.1149952 [1349]
9. *A Cognitive and Social Framework for Shared Understanding in Cooperative Hypermedia Authoring*, Weigang Wang, Jessica Rubart. DL.ACM ID: 10.1145/1149941.1149953 [1588]
10. *Hyperstories and Social Interaction in 2D and 3D Edutainment Spaces for Children*, Franca Garzotto, Matteo Forfori. DL.ACM ID: 10.1145/1149941.1149955 [579]
11. *The Evolution of Metadata from Standards to Semantics in E-Learning Applications*, Hend S. Al-Khalifa, Hugh C. Davis. DL.ACM ID: 10.1145/1149941.1149956 [44]
12. *Implementation and Evaluation of a Quality-Based Search Engine*, Thomas Mandl. DL.ACM ID: 10.1145/1149941.1149957 [1008]
13. *Hyperlink Assessment Based on Web Usage Mining*, Przemysław Kazienko, Marcin Pilarczyk. DL.ACM ID: 10.1145/1149941.1149958 [831]
14. *Identifying Commented Passages of Documents Using Implicit Hyperlinks*, Jean-Yves Delort. DL.ACM ID: 10.1145/1149941.1149960 [459]
15. *Templates and Queries in Contextual Hypermedia*, Kenneth M. Anderson, Frank Allan Hansen, Niels Olof Bouvin. DL.ACM ID: 10.1145/1149941.1149961 [71]
16. *Harvesting Social Knowledge from Folksonomies*, Harris Wu, Mohammad Zubair, Kurt Maly. DL.ACM ID: 10.1145/1149941.1149962 [1645]
17. *Supporting the Design of Behaviors in Callimachus*, Manolis Tzagarakis, Michail Vaitis, Nikos Karousos. DL.ACM ID: 10.1145/1149941.1149963 [1547]
18. *Ubiquitous hypermedia and social interaction in physical environments*, Kaj Grønbaek. DL.ACM ID: 10.1145/1149941.1149965 [644]

19. *Ubiquitous Annotation Systems: Technologies and Challenges*, Frank Allan Hansen. DL.ACM ID: 10.1145/1149941.1149967 [686]
 20. *The Design of AHA!*, Paul De Bra, David Smits, Natalia Stash. DL.ACM ID: 10.1145/1149941.1149968 [275]
 21. *Journey to the Past: Proposal of a Framework for Past Web Browser*, Adam Jatowt, Yukiko Kawai, Satoshi Nakamura, Yutaka Kidawara, Katsumi Tanaka. DL.ACM ID: 10.1145/1149941.1149969 [794]
 22. *Just-In-Time Recovery of Missing Web Pages*, Terry L. Harrison, Michael L. Nelson. DL.ACM ID: 10.1145/1149941.1149971 [710]
 23. *Evaluation of Crawling Policies for a Web-Repository Crawler*, Frank McCown, Michael L. Nelson. DL.ACM ID: 10.1145/1149941.1149972 [1048]
 24. *Different Indexing Strategies for Multilingual Web Retrieval: Experiments with the EuroGOV Corpus*, Niels Jensen, Thomas Mandl. DL.ACM ID: 10.1145/1149941.1149974 [796]
 25. *The Design of AHA!*, Paul De Bra, David Smits, Natalia Stash. DL.ACM ID: 10.1145/1149941.1149942 [276]
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5.19 Hypertext Conference Proceedings 2007 (HT '07)

Proceedings of the Eighteenth Conference on Hypertext and Hypermedia [707]

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1. *The Return of the Prodigal Web*, Carole A. Goble, Sean Bechhofer. DL.ACM ID: 10.1145/1286240.1286242 [610]
2. *Experiments Toward Reverse Linking on the Web*, Yeliz Yesilada, Darren Lunn, Simon Harper. DL.ACM ID: 10.1145/1286240.1286244 [1663]
3. *User-Assisted Similarity Estimation for Searching Related Web Pages*, Lin Li, Zhenglu Yang, Kulwadee Somboonviwat, Masaru Kitsuregawa. DL.ACM ID: 10.1145/1286240.1286245 [945]
4. *Lesson Learnt from a Large-Scale Industrial Semantic Web Application*, Sylvia C. Wong, Richard M. Crowder, Gary B. Wills, Nigel R. Shadbolt. DL.ACM ID: 10.1145/1286240.1286246 [1639]
5. *SEMPort – A Personalized Semantic Portal*, Melike Şah, Wendy Hall, Nicholas M. Gibbins, David C. De Roure. DL.ACM ID: 10.1145/1286240.1286248 [1708]
6. *Experiments Towards Web 2.0 Accessibility*, Elizabeth C. Stringer, Yeliz Yesilada, Simon Harper. DL.ACM ID: 10.1145/1286240.1286249 [1481]
7. *Qtag: Introducing the Qualitative Tagging System*, Sung Eob Lee, Steve SanKi Han. DL.ACM ID: 10.1145/1286240.1286250 [924]
8. *Search Habits of the Computer Literate*, James Wells, Mark Truran, James Goulding. DL.ACM ID: 10.1145/1286240.1286251 [1604]
9. *Tags, Networks, Narrative: Exploring the use of social software for the study of narrative in digital contexts*, Bruce Lionel Mason, Sue Thomas. DL.ACM ID: 10.1145/1286240.1286252 [1036]
10. *Using Forum in an Organizational Learning Context*, Adeline Leblanc, Marie-Hélène Abel. DL.ACM ID: 10.1145/1286240.1286253 [916]
11. *A Study into User Perceptions of Information Sharing and Trust in Virtual Teams*, Stephen Mogan, Weigang Wang. DL.ACM ID: 10.1145/1286240.1286254 [1098]
12. *Interaction Visualization in Web-Based Learning using iGraphs*, Álvaro Reis Figueira, Joanne Bras Laranjeiro. DL.ACM ID: 10.1145/1286240.1286255 [529]

13. *Predicting and Solving Web Navigation Problems*, Mari Carmen Puerta Melguizo, Herre van Oostendorp, Ion Juvina. DL.ACM ID: 10.1145/1286240.1286256 [1062]
14. *Visual Features in Genre Classification of HTML*, Ryan Levering Michal Cutler, Lei Yu. DL.ACM ID: 10.1145/1286240.1286257 [940]
15. *Wiki Literacy – Sandbox Knowledge for the Net*, Anja Ebersbach, Markus Glaser. DL.ACM ID: 10.1145/1286240.1286258 [498]
16. *Progressive Enhancement in the Real World*, John Wells, Chrisina Draganova. DL.ACM ID: 10.1145/1286240.1286259 [1603]
17. *Real Users, Real Results: Examining the Limitations of Learning Styles Within AEH*, Elizabeth Brown, Tony Fisher, Tim Brailsford. DL.ACM ID: 10.1145/1286240.1286261 [291]
18. *HSTP: Hyperspeech Transfer Protocol*, Sheetal K. Agarwal, Dipanjan Chakraborty, Arun Kumar, Amit Anil Nanavati, Nitendra Rajput. DL.ACM ID: 10.1145/1286240.1286262 [30]
19. *LLAMA: Automatic Hypertext Generation Utilizing Language Models*, Dong Zhou, James Goulding, Mark Truran, Tim Brailsford. DL.ACM ID: 10.1145/1286240.1286263 [1692]
20. *Clustering as an Approach to Support the Automatic Definition of Semantic Hyperlinks*, José A. Camacho-Guerrero, Alex A. Carvalho, Maria G. C. Pimentel, Ethan V. Munson, Alessandra A. Macedo. DL.ACM ID: 10.1145/1286240.1286264 [327]
21. *Revealing the Hidden Rationality of User Browsing Behaviour*, Elizabeth Brown, Tim Brailsford, Tony Fisher, Cees van der Eijk. DL.ACM ID: 10.1145/1286240.1286266 [290]
22. *User-Tailored Web Accessibility Evaluations*, Markel Vigo, Alfred Kobsa, Myriam Arrue, Julio Abascal. DL.ACM ID: 10.1145/1286240.1286267 [1567]
23. *Simplifying Web Traversals By Recognizing Behavior Patterns*, Christian Doerr, Daniel von Dincklage, Amer Diwan. DL.ACM ID: 10.1145/1286240.1286268 [486]
24. *Assembly Lines: Web Generators as Hypertexts*, Elizabeth M. Losh. DL.ACM ID: 10.1145/1286240.1286270 [976]
25. *What is an Analogue for the Semantic Web and Why is Having One Important?*, m. c. schraefel. DL.ACM ID: 10.1145/1286240.1286271 [1387]
26. *The Evolution of Authorship in a Remix Society*, Nicholas Diakopoulos, Kurt Luther, Yevgeniy (Eugene) Medynskiy, Irfan Essa. DL.ACM ID: 10.1145/1286240.1286272 [476]
27. *Breathalyzing Physio-cybertext*, Astrid Ensslin. DL.ACM ID: 10.1145/1286240.1286274 [510]
28. *Strong vs. Weak Links: Making Processes Prevail Over Structure in Navigational Design*, José H. Canós, Carlos Solís, Ma Carmen Penadés, Manuel Llavador. DL.ACM ID: 10.1145/1286240.1286275 [1451]
29. *Image Seeds: A Communal Picture-based Narrative*, Darren Lunn. DL.ACM ID: 10.1145/1286240.1286276 [987]
30. *Adaptive Incremental Browsing of Ontology Structure*, Mária Bielíková, Michal Jemala. DL.ACM ID: 10.1145/1286240.1286277 [229]
31. *Incorporating Culture in User-interface: A Case Study of Older Adults in Malaysia*, Syarifanor Hisham, Alistair D. N. Edwards. DL.ACM ID: 10.1145/1286240.1286278 [745]
32. *Transforming DITA Topics for Speech Synthesis Output*, Aidan Kehoe, Ian Pitt. DL.ACM ID: 10.1145/1286240.1286279 [832]
33. *Toward Interactive Learning by Concept Ordering*, Shantanu Godbole, Sachindra Joshi, Sameep Mehta, Ganesh Ramakrishnan. DL.ACM ID: 10.1145/1286240.1286280 [611]
34. *Ontology Based Course Navigation*, Zdenek Velart, Petr Šaloun. DL.ACM ID: 10.1145/1286240.1286281 [1562]

35. *A Semantic Tool to Support Navigation in a Folksonomy*, David Laniado, Davide Eynard, Marco Colombetti. DL.ACM ID: 10.1145/1286240.1286282 [907]
36. *Collaborative Annotation-Driven Adaptation in Web Portals*, Andreas Nauerz, Stefan Pietschmann, Rene Pietzsch. DL.ACM ID: 10.1145/1286240.1286283 [1148]
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38. *Hypertext Applications*, Frank Wagner. DL.ACM ID: 10.1145/1286240.1286285 [1576]
39. *Dynamic Link Service 2.0: using Wikipedia as a linkbase*, Patrick A. S. Sinclair, Kirk Martinez, Paul H. Lewis. DL.ACM ID: 10.1145/1286240.1286286 [1434]
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41. *Collaborative Classification of Growing Collections with Evolving Facets*, Harris Wu, Mohammad Zubair, Kurt Maly. DL.ACM ID: 10.1145/1286240.1286289 [1646]
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43. *Identifying Subcommunities Using Cohesive Subgroups in Social Hypertext*, Alvin Chin, Mark Chignell. DL.ACM ID: 10.1145/1286240.1286291 [376]
44. *Back to the Future with Hypertext: A Tale of Two or Three Conferences*, Wendy Hall. DL.ACM ID: 10.1145/1286240.1286293 [677]
45. *An Agile Hypertext Design Methodology*, Gary B. Wills, Noura Abbas, Rakhi Chandrasekharan, Richard M. Crowder, Lester Gilbert, Yvonne M. Howard, David E. Millard, Sylvia C. Wong, Robert J. Walters. DL.ACM ID: 10.1145/1286240.1286295 [1632]
46. *Architecting Structure-Aware Applications The Structure Model*, Jessica Rubart. DL.ACM ID: 10.1145/1286240.1286296 [1340]
47. *A Semantics-based Aspect-Oriented Approach to Adaptation in Web Engineering*, Sven Casteleyn, William Van Woensel, Geert-Jan Houben. DL.ACM ID: 10.1145/1286240.1286297 [343]
48. *ASSIST: Adaptive Social Support for Information Space Traversal*, Rosta Farzan, Maurice Coyle, Jill Freyne, Peter Brusilovsky, Barry Smyth. DL.ACM ID: 10.1145/1286240.1286299 [523]
49. *Annotation Consensus: Implications for Passage Recommendation in Scientific Literature*, Shannon Bradshaw, Marc Light. DL.ACM ID: 10.1145/1286240.1286300 [278]
50. *Analysis of Online Video Search and Sharing*, Martin J. Halvey, Mark T. Keane. DL.ACM ID: 10.1145/1286240.1286301 [684]
51. *Back to the Future: Hypertext the Way It Used to Be*, Theodor Holm Nelson, Robert Adamson Smith, Marlene Mallicoat. DL.ACM ID: 10.1145/1286240.1286303 [1154]

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5.20 Hypertext Conference Proceedings 2008 (HT '08)

Proceedings of the Nineteenth ACM Conference on Hypertext and Hypermedia [298]

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1. *Social Dynamics in the Age of the Web*, Bernardo Huberman. DL.ACM ID: 10.1145/1379092.1379094 [770]

2. *Link Structures, Information Flow, and Social Processes*, Jon M. Kleinberg. DL.ACM ID: 10.1145/1379092.1379096 [860]
3. *What Can History Tell Us? Towards Different Models of Interaction with Document Histories*, Adam Jatowt, Yukiko Kawai, Hiroaki Ohshima, Katsumi Tanaka. DL.ACM ID: 10.1145/1379092.1379098 [795]
4. *User Defined Structural Searches in MediaWiki*, Johannes Albertsen, Niels Olof Bouvin. DL.ACM ID: 10.1145/1379092.1379099 [51]
5. *Kalpana – Enabling Client-side Web Personalization*, Anupriya Ankolekar, Denny Vrandečić. DL.ACM ID: 10.1145/1379092.1379100 [83]
6. *ASAP: A Planning Tool for Agile Software Development*, Rasmus Rosenqvist Petersen, Uffe Kock Wiil. DL.ACM ID: 10.1145/1379092.1379101 [1227]
7. *Correlating User Profiles from Multiple Folksonomies*, Martin N. Szomszor, Iván Cantador, Harith Alani. DL.ACM ID: 10.1145/1379092.1379103 [1491]
8. *Measuring Social Networks with Digital Photograph Collections*, Scott Golder. DL.ACM ID: 10.1145/1379092.1379104 [613]
9. *Dynamic Prediction of Communication Flow Using Social Context*, Munmun De Choudhury, Hari Sundaram, Ajita John, Dorée Seligmann. DL.ACM ID: 10.1145/1379092.1379105 [447]
10. *Can Blog Communication Dynamics be Correlated with Stock Market Activity?*, Munmun De Choudhury, Hari Sundaram, Ajita John, Dorée Duncan Seligmann. DL.ACM ID: 10.1145/1379092.1379106 [448]
11. *The Very Small World of the Well-connected*, Xiaolin Shi, Lada A. Adamic, Matthew Bonner, Anna C. Gilbert. DL.ACM ID: 10.1145/1379092.1379108 [1409]
12. *An Epistemic Dynamic Model for Tagging Systems*, Klaas Dellschaft, Steffen Staab. DL.ACM ID: 10.1145/1379092.1379109 [457]
13. *Understanding the Efficiency of Social Tagging Systems using Information Theory*, Ed H. Chi, Todd Mytkowicz. DL.ACM ID: 10.1145/1379092.1379110 [369]
14. *The Revenge of the Page*, David A. Kolb. DL.ACM ID: 10.1145/1379092.1379112 [872]
15. *Information Flows and Social Capital in Weblogs: A Case Study in the Brazilian Blogosphere*, Raquel da Cunha Recuero. DL.ACM ID: 10.1145/1379092.1379113 [1283]
16. *We're All Stars Now: Reality Television, Web 2.0, and Mediated Identities*, Michael A. Stefanone, Derek Lackaff, Devan Rosen. DL.ACM ID: 10.1145/1379092.1379114 [1462]
17. *Making Revisions Hyper-Visible*, David A. Kolb. DL.ACM ID: 10.1145/1379092.1379115 [871]
18. *Generating Links by Mining Quotations*, Okan Kolak, Bill N. Schilit. DL.ACM ID: 10.1145/1379092.1379117 [867]
19. *Document Similarity Based on Concept Tree Distance*, Praveen Lakkaraju, Susan Gauch, Mirco Speretta. DL.ACM ID: 10.1145/1379092.1379118 [902]
20. *LLAMA-B: Automatic Hyperlink Authoring in the Blogosphere*, Dong Zhou, Mark Truran, Tim Brailsford, Helen Ashman, Amir Pourabdollah. DL.ACM ID: 10.1145/1379092.1379119 [1693]
21. *Extracting and Ranking Viral Communities Using Seeds and Content Similarity*, Hyun Chul Lee, Allan Borodin, Leslie Goldsmith. DL.ACM ID: 10.1145/1379092.1379121 [919]
22. *Efficient Assembly of Social Semantic Networks*, Benjamin Markines, Heather Roinestad, Filippo Menczer. DL.ACM ID: 10.1145/1379092.1379122 [1015]
23. *Logsonomy – Social Information Retrieval With Logdata*, Beate Krause, Robert Jäschke, Andreas Hotho, Gerd Stumme. DL.ACM ID: 10.1145/1379092.1379123 [882]

24. *Enhancing Access to Open Corpus Educational Content: Learning in the Wild*, Séamus Lawless, Lucy Hederman, Vincent Wade. DL.ACM ID: 10.1145/1379092.1379125 [913]
25. *Social Web Applications in the City: A Lightweight Infrastructure for Urban Computing*, Frank Allan Hansen, Kaj Grønþæk. DL.ACM ID: 10.1145/1379092.1379126 [689]
26. *A Survey of Soft Skill Simulation Authoring Tools*, Conor Gaffney, Declan Dagger, Vincent Wade. DL.ACM ID: 10.1145/1379092.1379127 [565]
27. *Investigating Success Factors for Hypermedia Development Tools*, Davide Bolchini, Franca Garzotto, Paolo Paolini. DL.ACM ID: 10.1145/1379092.1379128 [250]
28. *Seeing Things in the Clouds: The Effect of Visual Features on Tag Cloud Selections*, Scott Bateman, Carl Gutwin, Miguel Nacenta. DL.ACM ID: 10.1145/1379092.1379130 [164]
29. *Where did the Researchers Go? Supporting Social Navigation at a Large Academic Conference*, Rosta Farzan, Peter Brusilovsky. DL.ACM ID: 10.1145/1379092.1379131 [522]
30. *Visualizing Social Links in Exploratory Search*, Justin J. Donaldson, Michael Conover, Benjamin Markines, Heather Roinestad, Filippo Menczer. DL.ACM ID: 10.1145/1379092.1379132 [488]
31. *ASquare: A Powerful Evaluation Tool for Adaptive Hypermedia Course System*, Javier Bravo, Cesar Vialardi, Alvaro Ortigosa. DL.ACM ID: 10.1145/1379092.1379134 [280]
32. *Tag Interoperability in Cultural Web-based Applications*, Federica Cena, Francesca Carmagnola, Omar Cortassa, Cristina Gena, Yiwen Wang, Natalia Stash, Lora Aroyo. DL.ACM ID: 10.1145/1379092.1379135 [349]
33. *EFL and Hypertext: Using Webquests to Maximize English Teaching*, Madson G. Diniz. DL.ACM ID: 10.1145/1379092.1379136 [483]
34. *An Empirical Study of the Learning Effect of an Ontology-driven Information System*, Misook Heo, Myongho Yi. DL.ACM ID: 10.1145/1379092.1379137 [729]
35. *Diversity of Online Community Activities*, Tad Hogg, Gabor Szabo. DL.ACM ID: 10.1145/1379092.1379138 [749]
36. *Educational Social Linking in Example Authoring*, I-Han Hsiao, Qi Li, Yi-Ling Lin. DL.ACM ID: 10.1145/1379092.1379139 [761]
37. *Social Selected Learning Content Out of Web Lectures*, Markus Ketterl, Johannes Emden, Jörg Brunstein. DL.ACM ID: 10.1145/1379092.1379140 [838]
38. *Spatial Annotation and Social Navigation Support for Electronic Books*, Jae-Kyung Kim, Rosta Farzan, Peter Brusilovsky. DL.ACM ID: 10.1145/1379092.1379141 [849]
39. *X-Hinter: a Framework for Implementing Social Oriented Recommender Systems*, André Panisson, Giancarlo Ruffo, Rossano Schifanella. DL.ACM ID: 10.1145/1379092.1379142 [1202]
40. *iClone: Towards Online Social Navigation*, Athanasios Papagelis, Manos Papagelis, Christos Zaroliagis. DL.ACM ID: 10.1145/1379092.1379143 [1205]
41. *Improving the Usability of Web 2.0 Applications*, Chris J. Pilgrim. DL.ACM ID: 10.1145/1379092.1379144 [1236]
42. *Are We Talking About the Same Structure? A Unified Approach to Hypertext Links, XML, RDF and Zigzag*, Amir Pourabdollah, Helen Ashman, Tim Brailsford. DL.ACM ID: 10.1145/1379092.1379145 [1251]
43. *Hypermedia Design Patterns*, Jessica Rubart. DL.ACM ID: 10.1145/1379092.1379146 [1341]
44. *Hyperlinks Visualization Using Social Bookmarking*, Marek Tomša, Mariá Bieliková. DL.ACM ID: 10.1145/1379092.1379147 [1524]
45. *A New Approach for Adding Browser Functionality*, Ronen Vaisenberg, Arjun Satish, Keith A. Mogensen, Ramesh Jain, Sharad Mehrotra. DL.ACM ID: 10.1145/1379092.1379148 [1550]

46. *Mapping Visualization On-Demand onto a Virtual Globe: an Appealing Complement to Browser-Based Navigation*, Romain Vuillemot, Béatrice Rumpler. DL.ACM ID: 10.1145/1379092.1379149 [1575]
47. *PowerMeeting: GWT-Based Synchronous Groupware*, Weigang Wang. DL.ACM ID: 10.1145/1379092.1379150 [1583]
48. *Writing on the Blog: An Assemblage Analysis*, Senom T. Yalcin. DL.ACM ID: 10.1145/1379092.1379151 [1653]
49. *Providing Social Navigation within Annotated Examples*, Michael Yudelson, Natalya Goreva. DL.ACM ID: 10.1145/1379092.1379152 [1672]

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5.21 Hypertext Conference Proceedings 2009 (HT '09)

Proceedings of the 20th ACM Conference on Hypertext and Hypermedia [346]

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2. *Relating Content Through Web Usage*, Ricardo Baeza-Yates. DL.ACM ID: 10.1145/1557914.1557918 [138]
3. *On Hypertext Narrative*, Mark Bernstein. DL.ACM ID: 10.1145/1557914.1557920 [199]
4. *Bringing Your Dead Links Back to Life: A Comprehensive Approach and Lessons Learned*, Atsuyuki Morishima, Akiyoshi Nakamizo, oshinari Iida, Shigeo Sugimoto, THiroyuki Kitagawa. DL.ACM ID: 10.1145/1557914.1557921 [1109]
5. *The Dynamics of Personal Territories on the Web*, Thomas Beauvisage. DL.ACM ID: 10.1145/1557914.1557922 [169]
6. *HyperSea: Towards a Spatial Hypertext Environment for Web 2.0 Content*, Georgios D.P. Styliaras, Sotiris P. Christodoulou. DL.ACM ID: 10.1145/1557914.1557924 [1484]
7. *Comparing Spatial Hypertext Collections*, J. Nathan Matias, David P. Williams. DL.ACM ID: 10.1145/1557914.1557925 [1042]
8. *Towards a Constructivist Approach to Learning from Hypertext*, Iyad AlAgha, Liz Burd. DL.ACM ID: 10.1145/1557914.1557926 [48]
9. *Supporting Daily Scrum Meetings with Change Structure*, Jessica Rubart, Frank Freykamp. DL.ACM ID: 10.1145/1557914.1557927 [1345]
10. *Comparing the Performance of US College Football Teams in the Web and on the Field*, Martin Klein, Olena Hunsicker, Michael L. Nelson. DL.ACM ID: 10.1145/1557914.1557929 [858]
11. *Improving Recommender Systems with Adaptive Conversational Strategies*, Tariq Mahmood, Francesco Ricci. DL.ACM ID: 10.1145/1557914.1557930 [1002]
12. *HMNews: an Integrated System for Searching and Browsing Hypermedia News Content*, Maurizio Montagnuolo, Marco Ferri, Alberto Messina. DL.ACM ID: 10.1145/1557914.1557931 [1104]
13. *The Scalable Hyperlink Store*, Marc Najork. DL.ACM ID: 10.1145/1557914.1557933 [1141]
14. *Scholarly Research Process: Investigating the Effects of Link Type and Directionality*, Mark Leslie Alford, Emilia Mendes. DL.ACM ID: 10.1145/1557914.1557934 [56]
15. *Relating Web Pages to Enable Information-Gathering Tasks*, Amitabha Bagchi, Garima Lahoti. DL.ACM ID: 10.1145/1557914.1557935 [141]
16. *Dynamic Hypertext Generation for Reusing Open Corpus Content*, Ben Steichen, Séamus Lawless, Alexander O'Connor, Vincent Wade. DL.ACM ID: 10.1145/1557914.1557937 [1463]
17. *2LIPGarden: 3D Hypermedia for Everyone*, Jacek Jankowski, Izabela Irzynska, Bill McDaniel, Stefan Decker. DL.ACM ID: 10.1145/1557914.1557938 [791]

18. *Using a Thematic Model to Enrich Photo Montages*, Charlie Hargood, David E. Millard, Mark J. Weal. DL.ACM ID: 10.1145/1557914.1557939 [704]
19. *Collaborative Time-based Case Work*, Morten Bohøj, Niels Olof Bouvin. DL.ACM ID: 10.1145/1557914.1557940 [248]
20. *From XML Inclusions to XML Transclusions*, Angelo Di Iorio, John Lumley. DL.ACM ID: 10.1145/1557914.1557942 [473]
21. *Interpreting the Layout of Web Pages*, Luis Francisco-Revilla, Jeff Crow. DL.ACM ID: 10.1145/1557914.1557943 [539]
22. *Extracting Semantic Annotations from Legal Texts*, Leonardo Lesmo, Alessandro Mazzei, Daniele P. Radicioni. DL.ACM ID: 10.1145/1557914.1557944 [938]
23. *What's in a Session: Tracking Individual Behavior on the Web*, Mark Meiss, John Duncan, Bruno Gonçalves, José J. Ramasco, Filippo Menczer. DL.ACM ID: 10.1145/1557914.1557946 [1059]
24. *Individual and Social Behavior in Tagging Systems*, Elizeu Santos-Neto, David Condon, Nazareno Andrade, Adriana Iamnitchi, Matei Ripeanu. DL.ACM ID: 10.1145/1557914.1557947 [1376]
25. *Games with a Purpose for Social Networking Platforms*, Walter Rafelsberger, Arno Scharl. DL.ACM ID: 10.1145/1557914.1557948 [1268]
26. *Social Search and Discovery Using a Unified Approach*, Einat Amitay, David Carmel, Nadav Har'El, Shila Ofek-Koifman, Aya Soffer, Sivan Yogev, Nadav Golbandi. DL.ACM ID: 10.1145/1557914.1557950 [65]
27. *Context-based Ranking in Folksonomies*, Fabian Abel, Matteo Baldoni, Cristina Baroglio, Nicola Henze, Daniel Krause, Viviana Patti. DL.ACM ID: 10.1145/1557914.1557951 [9]
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38. *Automatic Generation of Video Narratives from Shared UGC*, Vilmos Zsombori, Michael Frantzis, Rodrigo Laiola Guimaraes, Marian Florin Ursu, Pablo Cesar, Ian Kegel, Roland Craigie, Dick C.A. Bulterman. DL.ACM ID: 10.1145/1995966.1996009 [1701]

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5.24 Hypertext Conference Proceedings 2012 (HT '12)

Proceedings of the 23rd ACM Conference on Hypertext and Hypermedia [1126]

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1. *How To Do Things With Triples*, Steffen Staab. DL.ACM ID: 10.1145/2309996.2309998 [1459]
2. *Reverts Revisited – Accurate Revert Detection in Wikipedia*, Fabian Flöck, Denny Vrandečić, Elena Simperl. DL.ACM ID: 10.1145/2309996.2310000 [534]
3. *Leveraging Editor Collaboration Patterns in Wikipedia*, Hoda Sepehri Rad, Aibek Makazhanov, Davood Rafiei, Denilson Barbosa. DL.ACM ID: 10.1145/2309996.2310001 [1267]
4. *SliceMedia: Providing Customized Reuse of Open-Web Resources for Adaptive Hypermedia*, Killian Levacher, Séamus Lawless, Vincent Wade. DL.ACM ID: 10.1145/2309996.2310002 [939]
5. *Moving beyond sameAs with PLATO: Partonomy detection for Linked Data*, Prateek Jain, Pascal Hitzler, Kunal Verma, Peter Z. Yeh, Amit P. Sheth. DL.ACM ID: 10.1145/2309996.2310004 [786]
6. *Foundations of Traversal Based Query Execution over Linked Data*, Olaf Hartig, Johann-Christoph Freytag. DL.ACM ID: 10.1145/2309996.2310005 [711]
7. *Building Enriched Web Page Representations using Link Paths*, Tim Weninger, ChengXiang Zhai, Jiawei Han. DL.ACM ID: 10.1145/2309996.2310006 [1607]
8. *Navigational Efficiency of Broad vs. Narrow Folksonomies*, Denis Helic, Christian Körner, Michael Granitzer, Markus Strohmaier, Christoph Trattner. DL.ACM ID: 10.1145/2309996.2310008 [726]
9. *Measuring the Influence of Tag Recommenders on the Indexing Quality in Tagging Systems*, Klaas Dellschaft, Steffen Staab. DL.ACM ID: 10.1145/2309996.2310009 [458]
10. *Short Links Under Attack: Geographical Analysis of Spam in a URL Shortener Network*, Florian Klien, Markus Strohmaier. DL.ACM ID: 10.1145/2309996.2310010 [861]

11. *Storyspace: a Story-driven Approach for Creating Museum Narratives*, Annika Wolff, Paul Mulholland, Trevor Collins. DL.ACM ID: 10.1145/2309996.2310012 [1636]
12. *Story/Story*, David A. Kolb. DL.ACM ID: 10.1145/2309996.2310013 [873]
13. *The Paradox of Rereading in Hypertext Fiction*, Alex Mitchell, Kevin McGee. DL.ACM ID: 10.1145/2309996.2310014 [1093]
14. *Evaluating Tag-Based Information Access in Image Collections*, Christoph Trattner, Yi-ling Lin, Denis Parra, Zhen Yue, William Real, Peter Brusilovsky. DL.ACM ID: 10.1145/2309996.2310016 [1533]
15. *Understanding Factors that Affect Response Rates in Twitter*, Giovanni Comarella, Mark Crovella, Virgilio Almeida, Fabricio Benevenuto. DL.ACM ID: 10.1145/2309996.2310017 [396]
16. *Graph and Matrix Metrics to Analyze Ergodic Literature for Children*, Eugenia-Maria Kontopoulou, Maria Predari, Thymios Kostakis, Efstratios Gallopoulos. DL.ACM ID: 10.1145/2309996.2310018 [875]
17. *Human Navigation in Networks*, Jure Leskovec. DL.ACM ID: 10.1145/2309996.2310020 [937]
18. *TrustSplit: Usable Confidentiality for Social Network Messaging*, Sascha Fahl, Marian Harbach, Thomas Muders, Matthew Smith. DL.ACM ID: 10.1145/2309996.2310022 [518]
19. *Maximizing Circle of Trust in Online Social Networks*, Yilin Shen, Yu-Song Syu, Dung T. Nguyen, My T. Thai. DL.ACM ID: 10.1145/2309996.2310023 [1407]
20. *Cheap, Easy, and Massively Effective Viral Marketing in Social Networks: Truth or Fiction?*, Thang N. Dinh, Dung T. Nguyen, My T. Thai. DL.ACM ID: 10.1145/2309996.2310024 [482]
21. *Graph Data Partition Models for Online Social Networks*, Prima Chairunnanda, Khuzaima Daudjee, Simon Forsyth. DL.ACM ID: 10.1145/2309996.2310026 [351]
22. *Exploring (the Poetics of) Strange (and Fractal) Hypertexts*, Charlie Hargood, Rosamund Davies, David E. Millard, Matt R. Taylor, Samuel Brooker. DL.ACM ID: 10.1145/2309996.2310027 [697]
23. *Content vs. Context for Sentiment Analysis: a Comparative Analysis over Microblogs*, Fotis Aisopos, George Papadakis, Konstantinos Tserpes, Theodora Varvarigou. DL.ACM ID: 10.1145/2309996.2310028 [37]
24. *Evaluation of a Domain-Aware Approach to User Model Interoperability*, Eddie Walsh, Alexander O'Connor, Vincent Wade. DL.ACM ID: 10.1145/2309996.2310030 [1581]
25. *Learning user characteristics from social tagging behavior*, Karin Schöfegger, Christian Körner, Philipp Singer, Michael Granitzer. DL.ACM ID: 10.1145/2309996.2310031 [1395]
26. *Detecting Overlapping Communities in Folksonomies*, Abhijnan Chakraborty, Saptarshi Ghosh, Niloy Ganguly. DL.ACM ID: 10.1145/2309996.2310032 [352]
27. *Predicting Semantic Annotations on the Real-Time Web*, Elham Khabiri, James Caverlee, Krishna Y. Kamath. DL.ACM ID: 10.1145/2309996.2310034 [839]
28. *Understanding and Leveraging Tag-based Relations in On-line Social Networks*, Marek Lipczak, Borkur Sigurbjornsson, Alejandro Jaimes. DL.ACM ID: 10.1145/2309996.2310035 [960]
29. *Using the Overlapping Community Structure of a Network of Tags to Improve Text Clustering*, Nuno Cravino, José Devezas, Álvaro Figueira. DL.ACM ID: 10.1145/2309996.2310036 [412]
30. *Anatomy of a Conference*, Bjoern-Elmar Macek, Christoph Scholz, Martin Atzmueller, Gerd Stumme. DL.ACM ID: 10.1145/2309996.2310038 [997]
31. *Diversity Dynamics in Online Networks*, Jérôme Kunegis, Sergej Sizov, Felix Schwagereit, Damien Fay. DL.ACM ID: 10.1145/2309996.2310039 [891]

32. *An Evaluation of Tailored Web Materials for Public Administration*, Nathalie Colineau, Cécile Paris, Keith Vander Linden. DL.ACM ID: 10.1145/2309996.2310040 [394]
33. *Early Detection of Buzzwords Based on Large-scale Time-Series Analysis of Blog Entries*, Shinsuke Nakajima, Jianwei Zhang, Yoichi Inagaki, Reyn Nakamoto. DL.ACM ID: 10.1145/2309996.2310042 [1142]
34. *Semantics + Filtering + Search = Twitcident Exploring Information in Social Web Streams*, Fabian Abel, Claudia Hauff, Geert-Jan Houben, Richard Stronkman, Ke Tao. DL.ACM ID: 10.1145/2309996.2310043 [10]
35. *Finding and Exploring Memes in Social Media*, Hohyon Ryu, Matthew Lease, Nicholas Woodward. DL.ACM ID: 10.1145/2309996.2310044 [1358]
36. *On the Rise of Artificial Trending Topics in Twitter*, Raquel Recuero, Ricardo Araujo. DL.ACM ID: 10.1145/2309996.2310046 [1284]
37. *QualityRank: Assessing Quality of Wikipedia Articles by Mutually Evaluating Editors and Texts*, Yu Suzuki, Masatoshi Yoshikawa. DL.ACM ID: 10.1145/2309996.2310047 [1490]
38. *A Real-Time Architecture for Detection of Diseases using Social Networks: Design, Implementation and Evaluation*, Mustafa Sofean, Matthew Smith. DL.ACM ID: 10.1145/2309996.2310048 [1448]
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40. *Adaptive Spatial Hypermedia in Computational Journalism*, Luis Francisco-Revilla, Alvaro Figueira. DL.ACM ID: 10.1145/2309996.2310050 [540]
41. *Structuring Folksonomies with Implicit Tag Relations*, Florian Matthes, Christian Neubert, Alexander Steinhoff. DL.ACM ID: 10.1145/2309996.2310051 [1043]
42. *Following the Follower: Detecting Communities with Common Interests on Twitter*, Kwan Hui Lim, Amitava Datta. DL.ACM ID: 10.1145/2309996.2310052 [951]
43. *Towards Real-Time Summarization of Scheduled Events from Twitter Streams*, Arkaitz Zubiaga, Damiano Spina, Enrique Amigó, Julio Gonzalo. DL.ACM ID: 10.1145/2309996.2310053 [1703]
44. *Linked Open Corpus Models, Leveraging the Semantic Web for Adaptive Hypermedia*, Ian O’Keeffe, Alexander O’Connor, Philip Cass, Séamus Lawless, Vincent Wade. DL.ACM ID: 10.1145/2309996.2310054 [1194]
45. *A Gender Based Study of Tagging Behavior in Twitter*, Evandro Cunha, Gabriel Magno, Virgilio Almeida, Marcos André Gonçalves, Fabricio Benevenuto. DL.ACM ID: 10.1145/2309996.2310055 [421]
46. *Query Prediction with Context Models for Populating Personal Linked Data Caches*, Olaf Hartig, Tom Heath. DL.ACM ID: 10.1145/2309996.2310056 [712]

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5.25 Hypertext Conference Proceedings 2013 (HT ’13)

Proceedings of the 24th ACM Conference on Hypertext and Hypermedia [1483]

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1. *A Question of Complexity – Measuring the Maturity of Online Enquiry Communities*, Grégoire Burel, Yulan He. DL.ACM ID: 10.1145/2481492.2481493 [310]
2. *Where’s wally? A Classification Approach to Geolocating Users Based on their Social Ties*, Dominic Rout, Kalina Bontcheva, Daniel Preoțiuc-Pietro, Trevor Cohn. DL.ACM ID: 10.1145/2481492.2481494 [1328]
3. *Microblog-Genre Noise and Impact on Semantic Annotation Accuracy*, Leon Derczynski, Diana Maynard, Niraj Aswani, Kalina Bontcheva. DL.ACM ID: 10.1145/2481492.2481495 [464]

4. *Composite interests' exploration thanks to on-the-fly linked data spreading activation*, Nicolas Marie, Olivier Corby, Fabien Gandon, Myriam Ribière. DL.ACM ID: 10.1145/2481492.2481496 [1013]
5. *Harnessing Linked Knowledge Sources for Topic Classification in Social Media*, Amparo E. Cano, Andrea Varga, Matthew Rowe, Fabio Ciravegna, Yulan He. DL.ACM ID: 10.1145/2481492.2481497 [329]
6. *Structural and Cognitive Bottlenecks to Information Access in Social Networks*, Jeon-Hyung Kang, Kristina Lerman. DL.ACM ID: 10.1145/2481492.2481498 [817]
7. *Challenging Information Foraging Theory: Screen Reader Users are not Always Driven by Information Scent*, Markel Vigo, Simon Harper. DL.ACM ID: 10.1145/2481492.2481499 [1566]
8. *Activity Fragmentation in the Web: Empowering Users to Support Their Own Webflows*, Oscar Díaz, Josune De Sosa, Salvador Trujillo. DL.ACM ID: 10.1145/2481492.2481500 [496]
9. *Storyscope: Using Theme and Setting to Guide Story Enrichment from External Data Sources*, Annika Wolff, Paul Mulholland, Trevor Collins. DL.ACM ID: 10.1145/2481492.2481501 [1637]
10. *Models of human navigation in information networks based on decentralized search*, Denis Helic, Markus Strohmaier, Michael Granitzer, Reinhold Scherer. DL.ACM ID: 10.1145/2481492.2481502 [727]
11. *How Big is the Crowd? Event and Location Based Population Modeling in Social Media*, Yuan Liang, James Caverlee, Zhiyuan Cheng, Krishna Y. Kamath. DL.ACM ID: 10.1145/2481492.2481503 [948]
12. *Canyons, Deltas and Plains: Towards a Unified Sculptural Model of Location-Based Hypertext*, David E. Millard, Charlie Hargood, Michael O. Jewell, Mark J. Weal. DL.ACM ID: 10.1145/2481492.2481504 [1083]
13. *A Sentiment-Enhanced Personalized Location Recommendation System*, Dingqi Yang, Daqing Zhang, Zhiyong Yu, Zhu Wang. DL.ACM ID: 10.1145/2481492.2481505 [1659]
14. *Generating Contextualized Sentiment Lexica based on Latent Topics and User Ratings*, Ralf Krestel, Stefan Siersdorfer. DL.ACM ID: 10.1145/2481492.2481506 [883]
15. *Whom Should I Follow? Identifying Relevant Users During Crises*, Shamanth Kumar, Fred Morstatter, Reza Zafarani, Huan Liu. DL.ACM ID: 10.1145/2481492.2481507 [889]
16. *Graph based techniques for tag cloud generation*, Martin Leginus, Peter Dolog, Ricardo Lage. DL.ACM ID: 10.1145/2481492.2481508 [930]
17. *Examining Social Media Use Among Older Adults*, Caroline Bell, Cara Fausset, Sarah Farmer, Julie Nguyen, Linda Harley, W. Bradley Fain. DL.ACM ID: 10.1145/2481492.2481509 [179]
18. *Tweeting across hashtags: overlapping users and the importance of language, topics, and politics*, Marco Toledo Bastos, Cornelius Puschmann, Rodrigo Travitzki. DL.ACM ID: 10.1145/2481492.2481510 [162]
19. *Reading Tweeting Minds: Real-time Analysis of Short Text for Computational Social Science*, Zhe Wang, danielle Quercia, Diarmuid Ó Séaghdha. DL.ACM ID: 10.1145/2481492.2481511 [1591]
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21. *On Commenting Behavior of Facebook Users*, Mehwish Nasim, Muhammad U. Ilyas, Aimal Rextin, Nazish Nasim. DL.ACM ID: 10.1145/2481492.2481513 [1147]
22. *Adaptive Hypertext Narrative As City Planning*, David Kolb. DL.ACM ID: 10.1145/2481492.2481514 [870]
23. *TouchStory: Combining Hyperfiction and Multitouch*, Claus Atzenbeck, Mark Bernstein, Marwa Ali Al-Shafey, Stacey Mason. DL.ACM ID: 10.1145/2481492.2481515 [112]
24. *Engagement-based User Attention Distribution on Web Article Pages*, Oleg Rokhlenko, Nadav Golbandi, Ronny Lempel, Limor Leibovich. DL.ACM ID: 10.1145/2481492.2481516 [1313]

25. *Discovering semantic associations from Web search interactions*, Michael Antunovic, Glyn Caon, Mark Truran, Helen Ashman. DL.ACM ID: 10.1145/2481492.2481517 [97]
26. *MeSoOnTV: A Media and Social-driven Ontology-based TV Knowledge Management System*, Alessio Antonini, Luca Vignaroli, Claudio Schifanella, Ruggero G. Pensa, Maria Luisa Sapino. DL.ACM ID: 10.1145/2481492.2481518 [96]
27. *How Annotation Styles Influence Content and Preferences*, Justin Cheng, an Cosley. DL.ACM ID: 10.1145/2481492.2481519 [366]
28. *A General Collaborative Filtering Framework based on Matrix Bordered Block Diagonal Forms*, Yongfeng Zhang, Min Zhang, Yiqun Liu, Shaoping Ma. DL.ACM ID: 10.1145/2481492.2481520 [1686]
29. *Using Personality to Adjust Diversity in Recommender Systems*, Wen Wu, Li Chen, Liang He. DL.ACM ID: 10.1145/2481492.2481521 [1647]
30. *"Tell Me What I Want to Know!": The Effect of Relationship Closeness on the Relevance of Profile Attributes*, João Guerreiro, Daniel Gonçalves. DL.ACM ID: 10.1145/2481492.2481522 [652]
31. *From RDF to RSS and Atom: Content Syndication with Linked Data*, Alex Stolz, Martin Hepp. DL.ACM ID: 10.1145/2481492.2481523 [1470]
32. *Guided Exploration and Integration of Urban Data*, Vanessa Lopez, Spyros Kotoulas, Marco Luca Sbodio, Raymond Lloyd. DL.ACM ID: 10.1145/2481492.2481524 [973]
33. *Exploring Temporal Proximity and Spatial Distribution of Terms in Web-based Search of Event-Related Images*, Massimiliano Ruocco, Heri Ramampiaro. DL.ACM ID: 10.1145/2481492.2481525 [1351]
34. *On the Topology of the Web of Data*, Markus Luczak-Rösch, Robert Tolksdorf. DL.ACM ID: 10.1145/2481492.2481526 [984]
35. *Community Detection Algorithm based on Centrality and Node Distance in Scale-Free Networks*, Sorn Jarukasemratana, Tsuyoshi Murata, Xin Liu. DL.ACM ID: 10.1145/2481492.2481527 [793]

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5.26 Hypertext Conference Proceedings 2014 (HT '14)

Proceedings of the 25th ACM Conference on Hypertext and Hypermedia [528]

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1. *The Wisdom of Ad-Hoc Crowds*, Ricardo Baeza-Yates. DL.ACM ID: 10.1145/2631775.2631813 [139]
2. *Big Data Visualization Engines for Understanding the Development of Countries, Social Networks, Culture and Cities*, Cesar Hidalgo. DL.ACM ID: 10.1145/2631775.2631812 [735]
3. *Scalable Learning of Users' Preferences Using Networked Data*, Mohammad Ali Abbasi, Jiliang Tang, Huan Liu. DL.ACM ID: 10.1145/2631775.2631796 [2]
4. *Recognizing Skill Networks and Their Specific Communication and Connection Practices*, Sergiu Chelaru, Eelco Herder, Kaweh Djafari Naini, Patrick Siehndel. DL.ACM ID: 10.1145/2631775.2631801 [360]
5. *Online Popularity and Topical Interests through the Lens of Instagram*, Emilio Ferrara, Roberto Interdonato, Andrea Tagarelli. DL.ACM ID: 10.1145/2631775.2631808 [527]
6. *Scalable, Generic, and Adaptive Systems for Focused Crawling*, Georges Gouriten, Silviu Maniu, Pierre Senellart. DL.ACM ID: 10.1145/2631775.2631795 [621]
7. *An Author-Reader Influence Model for Detecting Topic-based Influencers in Social Media*, Jonathan Herzig, Yosi Mass, Haggai Roitman. DL.ACM ID: 10.1145/2631775.2631804 [733]

8. *Exploiting the Wisdom of the Crowds for Characterizing and Connecting Heterogeneous Resources*, Ricardo Kawase, Patrick Siehndel, Bernardo Pereira Nunes, Eelco Herder, Wolfgang Nejdl. DL.ACM ID: 10.1145/2631775.2631797 [829]
9. *Cross-Site Personalization: Assisting Users In Addressing Information Needs That Span Independently Hosted Websites*, Kevin Koidl, Owen Conlan, Vincent Wade. DL.ACM ID: 10.1145/2631775.2631798 [866]
10. *A Linked Data Approach to Care Coordination*, Spyros Kotoulas, Vanessa Lopez, Marco Luca Sbodio, Martin Stephenson, Pierpaolo Tommasi, Pol Mac Aonghusa. DL.ACM ID: 10.1145/2631775.2631807 [878]
11. *Reader Preferences and Behavior on Wikipedia*, Janette Lehmann, Claudia Müller-Birn, David Laniado, Mounia Lalmas, Andreas Kaltenbrunner. DL.ACM ID: 10.1145/2631775.2631805 [931]
12. *A Study of Age Gaps between Online Friends*, Lizi Liao, Jing Jiang, Ee-Peng Lim, Heyan Huang. DL.ACM ID: 10.1145/2631775.2631800 [949]
13. *Understanding and Controlling the Filter Bubble through Interactive Visualization: A User Study*, Sayooran Nagulendra, Julita Vassileva. DL.ACM ID: 10.1145/2631775.2631811 [1135]
14. *The Shortest Path to Happiness: Recommending Beautiful, Quiet, and Happy Routes in the City*, Daniele Quercia, Rossano Schifanella, Luca Maria Aiello. DL.ACM ID: 10.1145/2631775.2631799 [1265]
15. *Comparing the Pulses of Categorical Hot Events in Twitter and Weibo*, Xin Shuai, Xiaozhong Liu, Tian Xia, Yuqing Wu, Chun Guo. DL.ACM ID: 10.1145/2631775.2631810 [1420]
16. *Analyzing Images' Privacy for the Modern Web*, Anna C. Squicciarini, Cornelia Caragea, Rahul Balakavi. DL.ACM ID: 10.1145/2631775.2631803 [1456]
17. *Is Distrust the Negation of Trust? The Value of Distrust in Social Media*, Jiliang Tang, Xia Hu, Huan Liu. DL.ACM ID: 10.1145/2631775.2631793 [1501]
18. *Automatic Discovery of Global and Local Equivalence Relationships in Labeled Geo-Spatial Data*, Bart Thomee, Gianmarco De Francisci Morales. DL.ACM ID: 10.1145/2631775.2631794 [1509]
19. *Evaluating the Helpfulness of Linked Entities to Readers*, Ikuya Yamada, Tomotaka Ito, Shinnosuke Usami, Shinsuke Takagi, Hideaki Takeda, Yoshiyasu Takefuji. DL.ACM ID: 10.1145/2631775.2631802 [1654]
20. *Asking the Right Question in Collaborative Q&A systems*, Jie Yang, Claudia Hauff, Alessandro Bozzon, Geert-Jan Houben. DL.ACM ID: 10.1145/2631775.2631809 [1660]
21. *Empirical Analysis of Implicit Brand Networks on Social Media*, Kunpeng Zhang, Siddhartha Bhattacharyya, Sudha Ram. DL.ACM ID: 10.1145/2631775.2631806 [1679]
22. *Am I More Similar to My Followers or Followees? Analyzing Homophily Effect in Directed Social Networks*, Mohammad Ali Abbasi, Reza Zafarani, Jiliang Tang, Huan Liu. DL.ACM ID: 10.1145/2631775.2631828 [3]
23. *Understanding mass cooperation through visualization*, Remy Cazabet, Hideaki Takeda. DL.ACM ID: 10.1145/2631775.2631818 [347]
24. *How You Post Is Who You Are: Characterizing Google+ Status Updates across Social Groups*, Evandro Cunha, Gabriel Magno, Marcos André Gonçalves, César Cambraia, Gabriel Magno, Virgilio Almeida. DL.ACM ID: 10.1145/2631775.2631822 [422]
25. *A Taxonomy of Microtasks on the Web*, Ujwal Gadiraju, Ricardo Kawase, Stefan Dietze. DL.ACM ID: 10.1145/2631775.2631819 [561]
26. *The AMAS Authoring Tool 2.0: A UX Evaluation*, Conor Gaffney, Owen Conlan, Vincent Wade. DL.ACM ID: 10.1145/2631775.2631827 [564]
27. *Balancing Diversity to Counter-measure Geographical Centralization in Microblogging Platforms*, Eduardo Graells-Garrido, Mounia Lalmas. DL.ACM ID: 10.1145/2631775.2631823 [626]

28. *Inferring Nationalities of Twitter Users and Studying Inter-National Linking*, Wenyi Huang, Ingmar Weber, Sarah Vieweg. DL.ACM ID: 10.1145/2631775.2631825 [768]
29. *Sociolinguistic Analysis of Twitter in Multilingual Societies*, Suin Kim, Ingmar Weber, Li Wei, Alice Oh. DL.ACM ID: 10.1145/2631775.2631824 [851]
30. *Co-Following on Twitter*, Venkata Rama Kiran Garimella, Ingmar Weber. DL.ACM ID: 10.1145/2631775.2631820 [578]
31. *A Behavior Analytics Approach to Identifying Tweets from Crisis Regions*, Shamanth Kumar, Xia Hu, Huan Liu. DL.ACM ID: 10.1145/2631775.2631814 [888]
32. *Finding Mr and Mrs Entity in the City of Knowledge*, Vanessa Lopez Garcia, Martin Stephenson, Spyros Kotoulas, Pierpaolo Tommasi. DL.ACM ID: 10.1145/2631775.2631817 [573]
33. *Self-Adaptive Filtering Using PID Feedback Controller in Electronic Commerce*, Zeinab Noorian, Mohsen Mohkami, Julita Vassileva. DL.ACM ID: 10.1145/2631775.2631821 [1170]
34. *On the Choice of Data Sources to Improve Content Discoverability via Textual Feature Optimization*, Elizeu Santos-Neto, Tatiana Pontes, Jussara Almeida, Matei Ripeanu. DL.ACM ID: 10.1145/2631775.2631815 [1377]
35. *On the Predictability of Talk Attendance at Academic Conferences*, Christoph Scholz, Jens Illig, Martin Atzmueller, Gerd Stumme. DL.ACM ID: 10.1145/2631775.2631816 [1386]
36. *Twitter in Academic Conferences: Usage, Networking and Participation over Time*, Xidao Wen, Yu-Ru Lin, Christoph Trattner, Denis Parra. DL.ACM ID: 10.1145/2631775.2631826 [1605]
37. *A Rating Aggregation Method for Generating Product Reputations*, Ahmad Abdel-Hafez, Yue Xu, Audun Jøsang. DL.ACM ID: 10.1145/2631775.2631779 [5]
38. *A Focused Crawler for Mining Hate and Extremism Promoting Videos on YouTube*, Swati Agarwal, Ashish Sureka. DL.ACM ID: 10.1145/2631775.2631776 [29]
39. *Spatio-Temporal Quality Issues for Local Search*, Dirk Ahlers. DL.ACM ID: 10.1145/2631775.2631792 [33]
40. *A Two-tier Index Architecture for Fast Processing Large RDF Data over Distributed Memory*, Long Cheng, Spyros Kotoulas, Tomas E. Ward, Georgios Theodoropoulos. DL.ACM ID: 10.1145/2631775.2631789 [367]
41. *Spatial Hypertext Modeling for Dynamic Contents Authoring System based on Transclusion*, Ja-Ryoung Choi, Sungeun An, Soon-Bum Lim. DL.ACM ID: 10.1145/2631775.2631780 [381]
42. *TagRec: Towards A Standardized Tag Recommender Benchmarking Framework*, Dominik Kowald, Emanuel Lacic, Christoph Trattner. DL.ACM ID: 10.1145/2631775.2631781 [880]
43. *SocRecM: A Scalable Social Recommender Engine for Online Marketplaces*, Emanuel Lacic, Dominik Kowald, Christoph Trattner. DL.ACM ID: 10.1145/2631775.2631783 [897]
44. *Cross-Hierarchical Communication in Twitter Conflicts*, Zhe Liu, Ingmar Weber. DL.ACM ID: 10.1145/2631775.2631788 [968]
45. *A DSL Based on CSS for Hypertext Adaptation*, Alejandro Montes García, Paul De Bra, George H.L. Fletcher, Mykola Pechenizkiy. DL.ACM ID: 10.1145/2631775.2631782 [575]
46. *Fake Tweet Buster: A Webtool to Identify Users Promoting Fake News on Twitter*, Diego Saez-Trumper. DL.ACM ID: 10.1145/2631775.2631786 [1361]
47. *Inferring Social Ties from Common Activities in Twitter*, Umang Sharma, Abhishek Suman, Saswata Shannigrahi. DL.ACM ID: 10.1145/2631775.2631785 [1406]
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49. *Why You Follow: A Classification Scheme for Twitter Follow Links*, Atsushi Tanaka, Hikaru Takemura, Keishi Tajima. DL.ACM ID: 10.1145/2631775.2631790 [1500]

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5.27 Hypertext Conference Proceedings 2015 (HT '15)

Proceedings of the 26th ACM Conference on Hypertext and Hypermedia [1662]

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2. *Small-Scale Incident Detection based on Microposts*, Axel Schulz, Benedikt Schmidt, Thorsten Strufe. DL.ACM ID: 10.1145/2700171.2791038 [1391]
3. *Did You Expect Your Users to Say This? Distilling Unexpected Micro-reviews for Venue Owners*, Wen-Haw Chong, Bing Tian Dai, Ee-Peng Lim. DL.ACM ID: 10.1145/2700171.2791024 [382]
4. *Sentiment-based User Profiles in Microblogging Platforms*, Francisco J. Gutierrez, Barbara Poblete. DL.ACM ID: 10.1145/2700171.2791027 [661]
5. *Breaking Bad: Understanding Behavior of Crowd Workers in Categorization Microtasks*, Ujwal Gadiraju, Patrick Siehndel, Besnik Fetahu, Ricardo Kawase. DL.ACM ID: 10.1145/2700171.2791053 [562]
6. *Content Virality on Online Social Networks: Empirical Evidence from Twitter, Facebook, and Google+ on German News Websites*, Irina Heimbach, Benjamin Schiller, Thorsten Strufe, Oliver Hinz. DL.ACM ID: 10.1145/2700171.2791032 [725]
7. *A Dynamical Model of Twitter Activity Profiles*, Erika Fille Legara, Hoai Nguyen Huynh, Christopher Monterola. DL.ACM ID: 10.1145/2700171.2791029 [926]
8. *The Role of Structural Information for Designing Navigational User Interfaces*, Dimitar Dimitrov, Philipp Singer, Denis Helic, Markus Strohmaier. DL.ACM ID: 10.1145/2700171.2791025 [481]
9. *Wisdom of the Crowd or Wisdom of a Few? An Analysis of Users' Content Generation*, Ricardo Baeza-Yates, Diego Saez-Trumper. DL.ACM ID: 10.1145/2700171.2791056 [140]
10. *Machine Classification and Analysis of Suicide-Related Communication on Twitter*, Pete Burnap, Walter Colombo, Jonathan Scourfield. DL.ACM ID: 10.1145/2700171.2791023 [313]
11. *Detecting Changes in Suicide Content Manifested in Social Media Following Celebrity Suicides*, Mrinal Kumar, Mark Dredze, Glen Coppersmith, Munmun De Choudhury. DL.ACM ID: 10.1145/2700171.2791026 [887]
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13. *From Small Sensors to Big Data*, Barry Smyth. DL.ACM ID: 10.1145/2700171.2790380 [1446]
14. *Examining Personalization in Academic Web Search*, Sara Salehi, Jia Tina Du, Helen Ashman. DL.ACM ID: 10.1145/2700171.2791039 [1366]
15. *An Interactive Method for Inferring Demographic Attributes in Twitter*, Valentina Beretta, Daniele Maccagnola, Timothy Cribbin, Enza Messina. DL.ACM ID: 10.1145/2700171.2791031 [186]
16. *Text, Topics, and Turkers: A Consensus Measure for Statistical Topics*, Fred Morstatter, Jürgen Pfeffer, Katja Mayer, Huan Liu. DL.ACM ID: 10.1145/2700171.2791028 [1110]

17. *Media Bias in German Online Newspapers*, Alexander Dallmann, Florian Lemmerich, Daniel Zoller, Andreas Hotho. DL.ACM ID: 10.1145/2700171.2791057 [427]
18. *Characterizing Smoking and Drinking Abstinence from Social Media*, Acar Tamersoy, Munmun De Choudhury, Duen Horng Chau. DL.ACM ID: 10.1145/2700171.2791247 [1498]
19. *Twitter-based Election Prediction in the Developing World*, Nugroho Dwi Prasetyo, Claudia Hauff. DL.ACM ID: 10.1145/2700171.2791033 [1254]
20. *Language, Twitter and Academic Conferences*, Ruth Olimpia G. Gavilanes, Diego Gomez, Denis Parra Santander, Christoph Trattner, Andreas Kaltenbrunner, Eduardo Graells. DL.ACM ID: 10.1145/2700171.2791059 [589]
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22. *Cultures in Community Question Answering*, Imrul Kayes, Nicolas Kourtellis, Daniele Quercia, Adriana Iamnitchi, Francesco Bonchi. DL.ACM ID: 10.1145/2700171.2791034 [830]
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27. *Analyzing Book-Related Features to Recommend Books for Emergent Readers*, Maria Soledad Pera, Yiu-Kai Ng. DL.ACM ID: 10.1145/2700171.2791037 [1219]
28. *Pairwise Preferences Elicitation and Exploitation for Conversational Collaborative Filtering*, Laura Blédaité, Francesco Ricci. DL.ACM ID: 10.1145/2700171.2791049 [242]
29. *Surpassing the Limit: Keyword Clustering to Improve Twitter Sample Coverage*, Justin Sampson, Fred Morstatter, Ross Maciejewski, Huan Liu. DL.ACM ID: 10.1145/2700171.2791030 [1374]
30. *Other Times, Other Values: Leveraging Attribute History to Link User Profiles across Online Social Networks*, Paridhi Jain, Ponnurangam Kumaraguru, Anupam Joshi. DL.ACM ID: 10.1145/2700171.2791040 [787]
31. *Only One Out of Five Archived Web Pages Existed as Presented*, Scott G. Ainsworth, Michael L. Nelson, Herbert Van de Sompel. DL.ACM ID: 10.1145/2700171.2791044 [35]
32. *Opportunistic Layered Hypernarrative*, Harold T. Goranson. DL.ACM ID: 10.1145/2700171.2791050 [618]
33. *No Reciprocity in "Liking" Photos: Analyzing Like Activities in Instagram*, Jin Yea Jang, Kyungsik Han, Dongwon Lee. DL.ACM ID: 10.1145/2700171.2791043 [788]
34. *Build Emotion Lexicon from Microblogs by Combining Effects of Seed Words and Emoticons in a Heterogeneous Graph*, Kaisong Song, Shi Feng, Wei Gao, Daling Wang, Ling Chen, Chengqi Zhang. DL.ACM ID: 10.1145/2700171.2791035 [1452]
35. *Random Voting Effects in Social-Digital Spaces: A Case Study of Reddit Post Submissions*, Tim Weninger, Thomas James Johnston, Maria Glenski. DL.ACM ID: 10.1145/2700171.2791054 [1606]
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40. *VizTrails: An Information Visualization Tool for Exploring Geographic Movement Trajectories*, Martin Becker, Philipp Singer, Florian Lemmerich, Andreas Hotho, Denis Helic, Markus Strohmaier. DL.ACM ID: 10.1145/2700171.2791021 [171]
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44. *On Recommending Newly Published Academic Papers*, Jiwoon Ha, Soon-Hyoung Kwon, Sang-Wook Kim. DL.ACM ID: 10.1145/2700171.2791047 [666]
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Proceedings of the 27th ACM Conference on Hypertext and Hypermedia [241]

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4. *Trends in Eye Tracking Scanpaths: Segmentation Effect?*, Sukru Eraslan, Yeliz Yesilada, Simon Harper. DL.ACM ID: 10.1145/2914586.2914591 [511]
5. *Seven Words You Can't Say on Answerbag: Contested Terms and Conflict in a Social Q&A Community*, Rich Gazan. DL.ACM ID: 10.1145/2914586.2914603 [590]
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7. *Guiding Users through Asynchronous Meeting Content with Hypervideo Playback Plans*, Andreas Girgensohn, Jennifer Marlow, Frank Shipman, Lynn Wilcox. DL.ACM ID: 10.1145/2914586.2914597 [601]
8. *Patterns of Sculptural Hypertext in Location Based Narratives*, Charlie Hargood, Verity Hunt, Mark J. Weal, David E. Millard. DL.ACM ID: 10.1145/2914586.2914595 [698]
9. *Teens Engage More with Fewer Photos: Temporal and Comparative Analysis on Behaviors in Instagram*, Jin Yea Jang, Kyungsik Han, Dongwon Lee, Haiyan Jia, Patrick C. Shih. DL.ACM ID: 10.1145/2914586.2914602 [789]
10. *Friendship Maintenance and Prediction in Multiple Social Networks*, Ka-Wei Roy Lee, Ee-Peng Lim. DL.ACM ID: 10.1145/2914586.2914593 [923]
11. *Where is the Goldmine? Finding Promising Business Locations through Facebook Data Analytics*, Jovian Lin, Richard Oentaryo, Ee-Peng Lim, Casey Vu, Adrian Vu, Agus Kwee. DL.ACM ID: 10.1145/2914586.2914588 [954]
12. *Comparing Community-based Information Adoption and Diffusion Across Different Microblogging Sites*, Xiaozhong Liu, Xing Yu, Zheng Gao, Tian Xia, Johan Bollen. DL.ACM ID: 10.1145/2914586.2914665 [967]
13. *Assessing Review Recommendation Techniques under a Ranking Perspective*, Luciana B. Maroun, Mirella M. Moro, Jussara M. Almeida, Ana Paula C. Silva. DL.ACM ID: 10.1145/2914586.2914598 [1018]
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15. *Summarizing Situational Tweets in Crisis Scenario*, Koustav Rudra, Siddhartha Banerjee, Niloy Ganguly, Pawan Goyal, Muhammad Imran, Prasenjit Mitra. DL.ACM ID: 10.1145/2914586.2914600 [1350]
16. *Spatio-Temporal Parsing in Spatial Hypermedia*, Thomas Schedel, Claus Atzenbeck. DL.ACM ID: 10.1145/2914586.2914596 [1384]
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19. *The Role of Comments' Controversy in Large-Scale Online Discussion Forums*, Adithya Aggarwal, Claudia López, I-Han Hsiao. DL.ACM ID: 10.1145/2914586.2914636 [31]
20. *Cross-system Recommendation: User-modelling via Social Media versus Self-Declared Preferences*, Sultan Alanazi, James Goulding, Derek McAuley. DL.ACM ID: 10.1145/2914586.2914640 [50]
21. *Identifying Knowledge Anchors in a Data Graph*, Marwan Al-Tawil, Vania Dimitrova, Dhavalkumar Thakker, Brandon Bennett. DL.ACM ID: 10.1145/2914586.2914637 [47]
22. *The Effect of Synonym Substitution on Search Results*, Michael Antunovic, Ivan Lee, Helen Ashman. DL.ACM ID: 10.1145/2914586.2914635 [98]
23. *Storyspace 3*, Mark Bernstein. DL.ACM ID: 10.1145/2914586.2914624 [202]
24. *Classical Hypermedia Virtues on the Web with Webstrates*, Niels Olof Bouvin, Clemens Nylandsted Klokmoose. DL.ACM ID: 10.1145/2914586.2914622 [264]
25. *ALAT: Finally an Easy To Use Adaptation Authoring Tool*, Paul De Bra, Natalia Stash, Wouter Boereboom, Celine Chen, Joris Den Ouden, Martijn Kunstman, John Oostrum, Egon Verbakel. DL.ACM ID: 10.1145/2914586.2914627 [277]
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27. *Issue-Focused Documentaries versus Other Films: Rating and Type Prediction based on User-Authored Reviews*, Ming Jiang, Jana Diesner. DL.ACM ID: 10.1145/2914586.2914638 [798]
28. *Approximate Contagion Model of Common Knowledge on Facebook*, Gizem Korkmaz, Chris J. Kuhlman, S.S. Ravi, Fernando Vega-Redondo. DL.ACM ID: 10.1145/2914586.2914630 [877]
29. *The Influence of Frequency, Recency and Semantic Context on the Reuse of Tags in Social Tagging Systems*, Dominik Kowald, Elisabeth Lex. DL.ACM ID: 10.1145/2914586.2914617 [881]
30. *Understanding and Predicting Online Food Recipe Production Patterns*, Tomasz Kusmierczyk, Christoph Trattner, Kjetil Nørnvåg. DL.ACM ID: 10.1145/2914586.2914632 [892]
31. *High Enough? Explaining and Predicting Traveler Satisfaction Using Airline Reviews*, Emanuel Lacic, Dominik Kowald, Elisabeth Lex. DL.ACM ID: 10.1145/2914586.2914629 [896]
32. *Using Online Controlled Experiments to Examine Authority Effects on User Behavior in Email Campaigns*, Kwan Hui Lim, Ee-Peng Lim, Binyan Jiang, Palakorn Achananuparp. DL.ACM ID: 10.1145/2914586.2914619 [952]
33. *What Happens Offline Stays Offline? Examining Sustainability of a Hybrid Social System*, Rosta Farzan, Di Lu, Yu-Ru Lin. DL.ACM ID: 10.1145/2914586.2914625 [524]
34. *Development of Failure Detection System for Network Control using Collective Intelligence of Social Networking Service in Large-Scale Disasters*, Chihiro Maru, Miki Enoki, Akihiro Nakao, Shu Yamamoto, Saneyasu Yamaguchi, Masato Oguchi. DL.ACM ID: 10.1145/2914586.2914620 [1034]
35. *Analyzing the Perceptions of Change in a Distributed Collection of Web Documents*, Luis Meneses, Sampath Jayarathna, Richard Furuta, Frank Shipman. DL.ACM ID: 10.1145/2914586.2914628 [1066]
36. *There is Something Beyond the Twitter Network*, Andrzej Pacuk, Piotr Sankowski, Karol Wegrzycki, Piotr Wygocki. DL.ACM ID: 10.1145/2914586.2914623 [1195]
37. *Exploring Maintenance Practices in Crowd-Mapping*, Giovanni Quattrone, Martin Dittus, Licia Capra. DL.ACM ID: 10.1145/2914586.2914621 [1263]
38. *Classification of Twitter Accounts into Targeting Accounts and Non-Targeting Accounts*, Hikaru Takemura, Keishi Tajima. DL.ACM ID: 10.1145/2914586.2914639 [1495]
39. *A Fuzzy-Based Personalized Recommender System for Local Businesses*, Chun-Hua Tsai. DL.ACM ID: 10.1145/2914586.2914641 [1541]
40. *Search Tactics of Images' Textual Descriptions*, Yi-Ling Lin, Wen-Lin Lan, Ren-Yi Hong, I-Han (Sharon) Hsiao. DL.ACM ID: 10.1145/2914586.2914626 [956]
41. *Human vs. Automated Text Analysis: Estimating Positive and Negative Affect*, Kathryn Schaefer Ziemer, Gizem Korkmaz. DL.ACM ID: 10.1145/2914586.2914634 [1699]
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43. *A New Hierarchical Clustering Algorithm to Identify Non-overlapping Like-minded Communities*, Talasila Sai Deepak, Hindol Adhya, Shyamal Kejriwal, Bhanuteja Gullapalli, Saswata Shannigrahi. DL.ACM ID: 10.1145/2914586.2914613 [455]
44. *A Comparative Study of Visual Cues for Adaptive Navigation Support*, Roya Hosseini, Peter Brusilovsky. DL.ACM ID: 10.1145/2914586.2914615 [757]
45. *E3: Keyphrase based News Event Exploration Engine*, Nikita Jain, Swati Gupta, Dhaval Patel. DL.ACM ID: 10.1145/2914586.2914611 [784]

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Proceedings of the 28th ACM Conference on Hypertext and Social Media [487]

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6. *Revisiting Hypertext Infrastructure*, Claus Atzenbeck, Thomas Schedel, Manolis Tzagarakis, Daniel Roßner, Lucas Mages. DL.ACM ID: 10.1145/3078714.3078718 [125]

7. *Hyperlocal Home Location Identification of Twitter Profiles*, Adam Poulston, Mark Stevenson, Kalina Bontcheva. DL.ACM ID: 10.1145/3078714.3078719 [1250]

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9. *Hate is not Binary: Studying Abusive Behavior of #GamerGate on Twitter*, Despoina Chatzakou, Nicolas Kourtellis, Jeremy Blackburn, Emiliano De Cristofaro, Gianluca Stringhini, Athena Vakali. DL.ACM ID: 10.1145/3078714.3078721 [359]

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13. *Discovering Typical Histories of Entities by Multi-Timeline Summarization*, Yijun Duan, Adam Jatowt, Katsumi Tanaka. DL.ACM ID: 10.1145/3078714.3078725 [491]

14. *There and Here: Patterns of Content Transclusion in Wikipedia*, Mark Anderson, Leslie Carr, David E. Millard. DL.ACM ID: 10.1145/3078714.3078726 [76]

15. *Negative Link Prediction and Its Applications in Online Political Networks*, Mert Ozer, Mehmet Yigit Yildirim, Hasan Davulcu. DL.ACM ID: 10.1145/3078714.3078727 [1193]

16. *Multiple Images of the City: Unveiling Group-Specific Urban Perceptions through a Crowdsourcing Game*, Daniele Quercia, Flavio Figueiredo, Nazareno Andrade, David Candeia. DL.ACM ID: 10.1145/3078714.3078728 [1264]
17. *Quantifying Location Sociality*, Jun Pang, Yang Zhang. DL.ACM ID: 10.1145/3078714.3078729 [1201]
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32. *Review Recommendation for Points of Interest's Owners*, Thiago R.P. Prado, Mirella M. Moro. DL.ACM ID: 10.1145/3078714.3078744 [1252]
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30. *Learning to Rank Social Bots*, Diego Perna, Andrea Tagarelli. DL.ACM ID: 10.1145/3209542.3209563 [1223]
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17. *All We Do is "Stalking": Studying New Forms of Reading in Social Networks*, Alessio Antonini, Gustavo Gomez Mejia, Lucia Lupi. DL.ACM ID: 10.1145/3342220.3343646 [93]

18. *Narrating the Sociality of the Database: A Digital Hermeneutic Reading of The Atlas Group Archive and haikU*, Hannah Ackermans. DL.ACM ID: 10.1145/3342220.3343654 [18]

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36. *ELD: Event TimeLine Detection – A Participant-Based Approach to Tracking Events*, Nicholas Mamo, Joel Azzopardi, Colin Layfield. DL.ACM ID: 10.1145/3342220.3344921 [1004]
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16. *Analyzing the Effects of "People also ask" on Search Behaviors and Beliefs*, Suppanut Pothirattanachaikul, Takehiro Yamamoto, Yusuke Yamamoto, Masatoshi Yoshikawa. DL.ACM ID: 10.1145/3372923.3404786 [1249]
17. *Towards Personalized Annotation of Webpages for Efficient Screen-Reader Interaction*, Hae-Na Lee, Vikas Ashok. DL.ACM ID: 10.1145/3372923.3404815 [920]
18. *Thoughts Reflection Machine*, Claus Atzenbeck, Daniel Roßner. DL.ACM ID: 10.1145/3372923.3404837 [118]
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27. *Melody: A Platform for Linked Open Data Visualisation and Curated Storytelling*, Giulia Renda, Marilena Daquino, Valentina Presutti. DL.ACM ID: 10.1145/3603163.3609035 [1291]

28. *Orchestrating Cultural Heritage: Exploring the Automated Analysis and Organization of Charles S. Peirce's PAP Manuscript*, Davide Picca, Antonin Schnyder, Eri Kostina, Alessandro Adamou, Dario Rodighiero, Jeffrey Schnapp. DL.ACM ID: 10.1145/3603163.3609066 [1234]
29. *Adaptive Navigational Support and Explainable Recommendations in a Personalized Programming Practice System*, Jordan Barria-Pineda, Kamil Akhuseyinoglu, Peter Brusilovsky. DL.ACM ID: 10.1145/3603163.3609054 [156]
30. *ContextBot: Improving Response Consistency in Crowd-Powered Conversational Systems for Affective Support Tasks*, Yao Ma, Tahir Abbas, Ujwal Gadiraju. DL.ACM ID: 10.1145/3603163.3609031 [993]
31. *Effects of the spiral of silence on minority groups in recommender systems*, Shah Noor Khan, Eelco Herder. DL.ACM ID: 10.1145/3603163.3609041 [841]
32. *A Centrality for Social Media Users Focusing on Information-Gathering Ability*, Mamoru Yamakawa, Keishi Tajima. DL.ACM ID: 10.1145/3603163.3609047 [1655]
33. *Anatomy of Hate Speech Datasets: Composition Analysis and Cross-dataset Classification*, Samuel Guimarães, Gabriel Kakizaki, Philipe Melo, Márcio Silva, Fabricio Murai, Julio C. S. Reis, Fabrício Benevenuto. DL.ACM ID: 10.1145/3603163.3609158 [656]
34. *A Comparative Study of Affective and Linguistic Traits in Online Depression and Suicidal Discussion Forums*, Salim Sazzed. DL.ACM ID: 10.1145/3603163.3609059 [1382]
35. *Why do we Hate Migrants?: A Double Machine Learning-based Approach*, Aparup Khatua, Wolfgang Nejdl. DL.ACM ID: 10.1145/3603163.3609040 [846]
36. *Catching Lies in the Act: A Framework for Early Misinformation Detection on Social Media*, Shreya Ghosh, Prasenjit Mitra. DL.ACM ID: 10.1145/3603163.3609057 [594]
37. *Ghost Booking as a New Philanthropy Channel: A Case Study on Ukraine-Russia Conflict*, Fachrina Dewi Puspitasari, Gareth Tyson, Ehsan-Ul Haq, Pan Hui, Lik-Hang Lee. DL.ACM ID: 10.1145/3603163.3609028 [1259]
38. *The Looming Threat of Fake and LLM-generated LinkedIn Profiles: Challenges and Opportunities for Detection and Prevention*, Navid Ayoobi, Sadat Shahriar, Arjun Mukherjee. DL.ACM ID: 10.1145/3603163.3609064 [133]
39. *The Interconnected Nature of Online Harm and Moderation: Investigating the Cross-Platform Spread of Harmful Content between YouTube and Twitter*, Valerio La Gatta, Luca Luceri, Francesco Fabbri, Emilio Ferrara. DL.ACM ID: 10.1145/3603163.3609058 [894]
40. *Positive by Design: The Next Big Challenge in Rethinking Media as Agents?*, Alessio Antonini. DL.ACM ID: 10.1145/3603163.3609068 [85]
41. *Historiographies of Hypertext*, Simon Rowberry. DL.ACM ID: 10.1145/3603163.3609038 [1330]
42. *Seven Hypertexts*, Mark W. R. Anderson, David E. Millard. DL.ACM ID: 10.1145/3603163.3609048 [82]
43. *Interdisciplinary Teaching Toward the Next Generation Hypertext Researchers*, Claus Atzenbeck, Dene Grigar, Manolis Tzagarakis. DL.ACM ID: 10.1145/3603163.3609055 [115]
44. *Scholarly Hypertext Revisited: Leveraging Multimodal Publication Formats for Creating Multiperspectivity and Transparent Data Interpretation in the (Digital) Humanities*, Christian Watcher. DL.ACM ID: 10.1145/3603163.3609072 [1594]
45. *Hypertext as Method: Reflections on Hypertext as Design Logic*, Alessio Antonini, Megan Bushnell, Christopher Ohge, Francesca Benatti, Alessandro Adamou, Sam Brooker. DL.ACM ID: 10.1145/3603163.3609074 [92]
46. *Legal Information Retrieval meets Artificial Intelligence (LIRAI)*, Ernesto William De Luca, Manuel Fiorelli, Davide Picca, Armando Stellato, Sabine Wehnert. DL.ACM ID: 10.1145/3603163.3610575 [450]

47. *HUMAN'23: 6th Workshop on Human Factors in Hypertext*, Jessica Rubart, Claus Atzenbeck. DL.ACM ID: 10.1145/3603163.3610576 [1343]
 48. *OASIS'23: 3rd International Workshop on Open Challenges in Online Social Networks*, Barbara Guidi, Andrea Michienzi, Laura Ricci. DL.ACM ID: 10.1145/3603163.3610573 [653]
 49. *Web/Comics 2023: Webcomics and/as Hypertext*, Francesca Benatti, Linda Berube, Ernesto Priego. DL.ACM ID: 10.1145/3603163.3610574 [182]
 50. *NHT'23: Narrative and Hypertext 2023*, David E. Millard, Charlie Hargood. DL.ACM ID: 10.1145/3603163.3610577 [1082]
 51. *Design of Map-based Hypertext Systems*, Alessio Antonini. DL.ACM ID: 10.1145/3603163.3610530 [84]
 52. *From Trolling to Cyberbullying: Using Machine Learning and Network Analysis to Study Anti-Social Behavior on Social Media*, Anatoliy Gruzd, Philip Mai, Felipe Bonow Soares. DL.ACM ID: 10.1145/3603163.3610531 [641]
- Return to main listing: see Sect.5.

5.36 Hypertext Conference Proceedings 2024 (HT'24)

Proceedings of 35th ACM Conference on Hypertext and Social Media [1242]

Items in these Proceedings:

1. *Seeing Through AI's Lens: Enhancing Human Skepticism Towards LLM-Generated Fake News*, Navid Ayoobi, Sadat Shahriar, Arjun Mukherjee. DL.ACM ID: 10.1145/3648188.3675136 [134]
2. *Emotional Hermeneutics. Exploring the Limits of Artificial Intelligence from a Diltheyan Perspective*, Davide Picca. DL.ACM ID: 10.1145/3648188.3680255 [1233]
3. *Queering AI as a Speculative Practice: An Analysis of the Artistic Explorations of New Paradigms for Developing Inclusive AI*, Danuta Jędrusiak. DL.ACM ID: 10.1145/3648188.3675157 [807]
4. *Unwinding AI's Moral Maze: Hypertext's Ethical Potential*, Claus Atzenbeck. DL.ACM ID: 10.1145/3648188.3678213 [111]
5. *Conversational Media for Inclusive Access to Mental Health Interventions for Schoolchildren*, Iman Naja, Natalie Divin, Sarah Coward, Siobhan Campbell, Francesca Benatti, Alessio Antonini. DL.ACM ID: 10.1145/3648188.3681936 [1137]
6. *Supporting the End-User Curation of Cultural Heritage Knowledge Graphs*, Paul Mulholland, Peter Van Kranenburg, Jason Carvalho, Enrico Daga. DL.ACM ID: 10.1145/3648188.3675132 [1125]
7. *The Handling of Vernon Lee's Words: Literary Editions in the Age of Hypertext*, Sally Blackburn-Daniels, Matthew Bradley. DL.ACM ID: 10.1145/3648188.3678212 [234]
8. *Hypermedia Controls: Feral to Formal*, Carson Gross, Dillon Shaffer, Deniz Akşimşek, Matt Revelle. DL.ACM ID: 10.1145/3648188.3675127 [639]
9. *A New View: A hypertext view without boxes and arrows*, Mark Bernstein. DL.ACM ID: 10.1145/3648188.3678214 [207]
10. *Beyond The Page-Break: Towards Better Tools for Remediation of Born-Digital Documents*, Mark W. R. Anderson. DL.ACM ID: 10.1145/3648188.3678215 [78]
11. *Experiencing The Authorial Burden*, Joey Jones, David Millard. DL.ACM ID: 10.1145/3648188.3675134 [800]
12. *Authoring Educational Hypercomics assisted by Large Language Models*, Valentin Grimm, Jessica Rubart. DL.ACM ID: 10.1145/3648188.3675124 [636]
13. *To Err Is AI! Debugging as an Intervention to Facilitate Appropriate Reliance on AI Systems*, Gaole He, Abri Bharos, Ujwal Gadiraju. DL.ACM ID: 10.1145/3648188.3675130 [719]

14. *Publishing, linking and translating news in multilingual communities: a mirror of cultural differences?*, Giuseppe Carrino, Angelo Di Iorio, Davide Picca. DL.ACM ID: 10.1145/3648188.3675143 [339]
15. *Decolonizing and peripheralizing e-lit in Latin America: the case of the Acervo de Literatura Digital Mato-Grossense*, Brazil, Vinicius Carvalho Pereira, Cristiano Maciel. DL.ACM ID: 10.1145/3648188.3675131 [1220]
16. *Digital Junkfood on Social Media: To Each Their Own Poison*, Eelco Herder, Jouke Staring. DL.ACM ID: 10.1145/3648188.3678163 [732]
17. *Disrupting scientific podcasts. Prototype and blueprints for an ergodic neuroscientific talk*, Jan K. Argasiński, Kamil Pilch, Joan Falcó-Roget, Anna Partyka, Katarzyna Baliga-Nicholson. DL.ACM ID: 10.1145/3648188.3678217 [105]
18. *Constructing a Common Ground: Analyzing the quality and usage of International Auxiliary Languages in Wikipedia*, Marta Alet, Diego Sáez-Trumper. DL.ACM ID: 10.1145/3648188.3675126 [54]
19. *Navigating Intersections: Negotiating language and collaboration in hypertext scholarship*, Sam Brooker. DL.ACM ID: 10.1145/3648188.3675158 [286]
20. *Measuring Group Creativity of Dialogic Interaction Systems by Means of Remote Entailment Analysis*, Daniel Baumartz, Maxim Konca, Alexander Mehler, Patrick Schrottenbacher, Dominik Braunheim. DL.ACM ID: 10.1145/3648188.3675140 [165]
21. *Evaluating Prebunking and Nudge Techniques in Tackling Misinformation: A Between-Subject Study on Social Media Platforms*, Dipto Barman, Owen Conlan. DL.ACM ID: 10.1145/3648188.3675125 [153]
22. *Defeat the feed: evaluating interface designs to support users in managing their social media use*, Eelco Herder, Paulina Moerland. DL.ACM ID: 10.1145/3648188.3675148 [730]
23. *Bridging the Analytics Gap: Optimizing Content Performance using Actionable Knowledge Discovery*, Tom Alby. DL.ACM ID: 10.1145/3648188.3675121 [52]
24. *Computer, Enhance! Augmentation, Ideation, Hypertext*, Sam Brooker. DL.ACM ID: 10.1145/3648188.3678216 [285]
25. *On Digital Gardening: A Feral Hypertext in Practice*, Chayapatr Archiwaranguprok, Manachai Toahchoodee. DL.ACM ID: 10.1145/3648188.3675138 [102]
26. *Hyperlepis - a secret weapon of hypertext rhetoric*, Mariusz Pisarski. DL.ACM ID: 10.1145/3648188.3675149 [1240]
27. *PAIRWISE – From Spatial Structure to Knowledge*, Daniel Roßner, Lisa Eidloth, Claus Atzenbeck. DL.ACM ID: 10.1145/3648188.3675137 [1338]
28. *TellMeWhatUReadingbot: the Multi-modal Strategy of the READ-IT Project for Collecting Experiences of Reading*, Francesca Benatti, Shafquat Towheed, Sally Blackburn-Daniels, Alessio Antonini. DL.ACM ID: 10.1145/3648188.3675129 [184]
29. *As a Grain of Link: How Far Should We Take Link Granularity*, Tiziano Citro, Maria Angela Pellegrino, Vittorio Scarano, Carmine Spagnuolo. DL.ACM ID: 10.1145/3648188.3675146 [389]
30. *You Shall Know a Forum by the Words they Keep: Analyzing Language Use in Accessibility Forums for Blind Users*, Nithiya Venkatraman, Anand Aiyer, Yash Prakash, Vikas Ashok. DL.ACM ID: 10.1145/3648188.3675151 [1563]
31. *Social Media and Cities: a case-study based analysis of how digital life influences the urban physical environment*, Iman Naja, Miguel Valdez, Alessio Antonini. DL.ACM ID: 10.1145/3648188.3675144 [1138]
32. *Investigating Characteristics, Biases and Evolution of Fact-Checked Claims on the Web*, Susmita Gangopadhyay, Sebastian Schellhammer, Salim Hafid, Danilo Dessi, Christian Koß, Konstantin Todorov, Stefan Dietze, Hajira Jabeen. DL.ACM ID: 10.1145/3648188.3675135 [572]
33. *Unveiling Coyote Ads: Detecting Human Smuggling Advertisements on Social Media*, Satwik Ram Kodandaram, Mohan Sunkara, Javedul Ferdous, Faryaneh Poursardar, Vikas Ashok. DL.ACM ID: 10.1145/3648188.3675139 [865]

34. *YouTube and Conspiracy Theories: A Longitudinal Audit of Information Panels*, Lillie Godinez, Eni Mustafaraj. DL.ACM ID: 10.1145/3648188.3675128 [612]
35. *Creative Everyday Life: Various Dimensions of Human-Technological Daily Life*, Joanna Pigulak, Kacper Kajetan Kidziak, Zuzanna Szymczak, Joachim Wałęga, Klara Jastrzębska. DL.ACM ID: 10.1145/3648188.3676183 [1235]
36. *Parabolic Emotion: An anthology of poetic games employing ludonarrative techniques in exploring alienation*, Kimera Anderson-Ellis-Brown Royal, Charlie Hargood. DL.ACM ID: 10.1145/3648188.3676182 [1333]
37. *Pre-Socratic Postmodern Self-Help Manual*, Richard Smyth. DL.ACM ID: 10.1145/3648188.3680249 [1447]
38. *The Puffball (2000): a participatory radio hypertext*, Mariusz Pisarski, Artur Klimaszewski. DL.ACM ID: 10.1145/3648188.3676181 [1243]
39. *Excercises in unimaginativeness. Case study of GPT based translation and travesty of Alfred Jarry's "Ubu King"*, Jan K. Argasiński, Piotr Marecki. DL.ACM ID: 10.1145/3648188.3680252 [104]
40. *Interactive fiction using demoscene and computer game aesthetics to portray a catastrophic vision of the world*, Krzysztof A. Ziembik. DL.ACM ID: 10.1145/3648188.3680248 [1697]
41. *A Novel Architecture for Classical Hypertext*, Mark Bernstein. DL.ACM ID: 10.1145/3648188.3675147 [208]
42. *An Efficient Approach to Store and Access Wikipedia's Revision History for Large-Scale Analysis*, Amit Arjun Verma, Simran Setia. DL.ACM ID: 10.1145/3648188.3675150 [1564]
43. *Demonstration of The Future of Text in XR: Year 1*, Dene Grigar, Frode Hegland, Mark W. R. Anderson, Andrew Thompson. DL.ACM ID: 10.1145/3648188.3677047 [633]
44. *PubLink: Editorial Workflow for Digital Scholarly Publications in the Humanities*, Elisa Bastianello, Christopher Tomlinson, Alessandro Adamou. DL.ACM ID: 10.1145/3648188.3677051 [161]
45. *Engagement Patterns in TikTok: An Analysis of Short Video Ads*, Joni Salminen, Risqo Wahid, Yanwu Yang, Bernard J. Jansen. DL.ACM ID: 10.1145/3648188.3677048 [1370]
46. *HyperCausal: Visualizing Causal Inference in 3D Hypertext*, Kevin Bönisch, Manuel Stoeckel, Alexander Mehler. DL.ACM ID: 10.1145/3648188.3677049 [317]
47. *Leveraging GPT for the Generation of Multi-Platform Social Media Datasets for Research*, Henry Tari, M. Danial Khan, Justus Rutten, Darian Othman, Rishabh Kaushal, Thales Bertaglia, Adriana Iamnitchi. DL.ACM ID: 10.1145/3648188.3675153 [1502]
48. *Reader-aware Writing Assistance through Reader Profiles*, Ge Li, Danai Vachtsevanou, Jérémy Lemée, Simon Mayer, Jannis Strecker. DL.ACM ID: 10.1145/3648188.3675152 [944]
49. *Seed Hypermedia: bringing scalable collaboration to the decentralized Web*, Gabo Beaumont, Horacio Herrera, Alexandr Burdiyan, Julio García, Eric Vicenti. DL.ACM ID: 10.1145/3648188.3677050 [168]
50. *Va.Si.Li-ES: VR-based Dynamic Event Processing, Environment Change and User Feedback in Va.Si.Li-Lab*, Giuseppe Abrami, Dominik Alexander Wontke, Gurpreet Singh, Alexander Mehler. DL.ACM ID: 10.1145/3648188.3675154 [17]
51. *Uncovering Peer Production's Homogeneity: A Synthesis of Serious Information and Entertainment*, Siyu Zhang. DL.ACM ID: 10.1145/3648188.3675145 [1683]
52. *Using ChatGPT in Content Marketing: Enhancing Users' Social Media Engagement in Cross-Platform Content Creation through Generative AI*, Kholoud Aldous, Joni Salminen, Ali Farooq, Soon-Gyo Jung, Bernard J. Jansen. DL.ACM ID: 10.1145/3648188.3675142 [53]
53. *Human Factors in Hypertext (HUMAN'24)*, Claus Atzenbeck, Jessica Rubart. DL.ACM ID: 10.1145/3648188.3675117 [122]

54. *Web/Comics 2024: Creativity in Small Spaces*, Francesca Benatti, Linda Berube, Enseto Priego. DL.ACM ID: 10.1145/3648188.3675118 [181]
 55. *Open Challenges in Online Social Networks (OASIS)*, Barbara Guidi, Andrea Michienzi, Laura Ricci. DL.ACM ID: 10.1145/3648188.3675119 [654]
 56. *LIRAI'24: 2nd Workshop on Legal Information Retrieval meets Artificial Intelligence*, Sabine Wehnert, Manuel Fiorelli, Davide Picca, Ernesto William De Luca, Armando Stellato. DL.ACM ID: 10.1145/3648188.3675120 [1599]
 57. *The Workshop on Narrative and Hypertext 2024 (NHT24): The Ethics of Mixed Reality Narrative Hypertext*, Charlie Hargood, David Millard, Valentina Nisi, Nuno Nunes. DL.ACM ID: 10.1145/3648188.3675122 [702]
 58. *Positive Intelligent Media - PiM'24*, Alessio Antonini, Iman Naja. DL.ACM ID: 10.1145/3648188.3675123 [95]
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5.37 Hypertext Conference Proceedings 2025 (HT'25)

Proceedings of the 36th ACM Conference on Hypertext and Social Media [1689]

Items in these Proceedings:

1. *ESPERANTO: Evaluating Synthesized Phrases to Enhance Robustness in AI Detection for Text Origination*. Navid Ayooobi, Lily Knab, Wen Cheng, David Pantoja, Hamidreza Alikhani, Sylvain Flamant, Jin Kim, Arjun Mukherjee. DL.ACM ID: [132]
2. *Synthetic Politics: Prevalence, Spreaders, and Emotional Reception of AI-Generated Political Images on X*. Zhiyi Chen, Jinyi Ye, Beverly Tsai, Emilio Ferrara, Luca Luceri. DL.ACM ID: 10.1145/3720553.3746675 [365]
3. *Can LLMs Beat Humans on Discerning Human-written and LLM-generated Science News?*. Dominik Soós, Meng Jiang, Jian Wu. DL.ACM ID: 10.1145/3720553.3746674 [1454]
4. *Reasoner Outperforms: Generative Stance Detection with Rationalization for Social Media*. Jiaqing Yuan, Ruijie Xi, Munindar P. Singh. DL.ACM ID: 10.1145/3720553.3746668 [1671]
5. *WriteAssist: A Personalized Generative AI System for Autonomous Authoring of Scholarly Literature Reviews*. Kallol Naha, Sajratul Y. Rubaiat, Syed N. Sakib, Hasan M. Jamil. DL.ACM ID: 10.1145/3720553.3746679 [1136]
6. *Analysis of Echo Chamber Formation by Friend Recommendation*. Masafumi Iwanaga, Keishi Tajima. DL.ACM ID: 10.1145/3720553.3746667 [780]
7. *Characterization of Tweet Deletion Patterns in the Context of COVID-19 Discourse and Polarization*. Muhammad Taimoor Khan, Dimitar Dimitrov, Stefan Dietze. DL.ACM ID: 10.1145/3720553.3746663 [840]
8. *The Role of Fairness and Diversity in User Choices and Perceptions of Music Playlists*. Karlijn Dinnissen, Shah Noor Khan, Hanna Hauptmann, Eelco Herder, Judith Masthoff. DL.ACM ID: 10.1145/3720553.3746671 [484]
9. *Can I Trust and Share it? Enhancing Scientific Content in Social Media Posts with Additional Information*. Yavuz Selim Kartal, Kevin Schott, Dagmar Kern. DL.ACM ID: 10.1145/3720553.3746670 [824]
10. *Comprehensive Privacy Risk Assessment in Social Networks Using User Attributes Social Graphs and Text Analysis*. Md Jahangir Alam, Ismail Hossain, Sai Puppala, Sajedul Talukder. DL.ACM ID: 10.1145/3720553.3746686 [49]
11. *Moral Sparks in Social Media Narratives*. Ruijie Xi, Munindar P. Singh. DL.ACM ID: 10.1145/3720553.3746669 [1648]
12. *Toxicity in State Sponsored Information Operations*. Ashfaq Ali Shafin, Khandaker Mamun Ahmed. DL.ACM ID: 10.1145/3720553.3746680 [1402]
13. *Web Archives for Verifying Attribution in Twitter Screenshots*. Tarannum Zaki, Michael L. Nelson, Michele C. Weigle. DL.ACM ID: 10.1145/3720553.3746682 [1674]

14. *W(h)ither Spatial Hypertext?*. Mark W. R. Anderson. DL.ACM ID: 10.1145/3720553.3746683 [79]
 15. *Hypercitations of Historical Hypertexts: Two Case Studies in Electronic Literature*. Eric Kaltman, Joseph Osborn. DL.ACM ID: 10.1145/3720553.3746687 [814]
 16. *Back To The Information City*. Mark Bernstein, Silas Hooper, Mark W. R. Anderson. DL.ACM ID: 10.1145/3720553.3746664 [216]
 17. *Literary Hypertext, AI, and Google's New Web: An Aesthetics Discussion*. Alessio Antonini, Lucia Lupi, Mariusz Pisarski, Sam Brooker. DL.ACM ID: 10.1145/3720553.3746678 [94]
 18. *LUTE: A Hypertextual Mixed Reality Game Engine*. Jack Brett, Charlie Hargood, David Millard, Yoan-Daniel Malinov, Bob Rimmington. DL.ACM ID: 10.1145/3720553.3746666 [281]
 19. *Student Use of Commentaries with Inline Reference Resolution*. Sarah Abowitz, Gregory Crane. DL.ACM ID: 10.1145/3720553.3746681 [12]
 20. *Forth: The Best Programming Language for the End of the World? A Case Study on A.D. 2044 (1991) - Roland Pantoa's Interactive Fiction*. Krzysztof A. Ziembik, Bartosz Gołda, Piotr Marecki. DL.ACM ID: 10.1145/3720553.3746673 [1698]
 21. *Disambiguation of Implicit Scientific References on X*. Salim Hafid, Yavuz Selim Kartal, Sebastian Schellhammer, Vetea Jacot, Sandra Bringay, Stefan Dietze, Konstantin Todorov. DL.ACM ID: 10.1145/3720553.3746676 [673]
 22. *HyperSum-RL: A Dialogue Summarization Framework for Modeling Leadership Perception in Social Robots*. Subasish Das. DL.ACM ID: 10.1145/3720553.3746685 [431]
 23. *VR-ParlExplorer: A Hypertext System for the Collaborative Interaction in Parliamentary Debate Spaces*. Giuseppe Abrami, Daniel Bundan, Chrisowaladis Manolis, Alexander Mehler. DL.ACM ID: 10.1145/3720553.3746672 [14]
 24. *The Missing Mechanic: Behavioral Affordances as the Limiting Factor in Generalizing HTML Controls*. Alexander William Petros, Carson Gross, Dillon Shaffer, Matthew Revelle. DL.ACM ID: 10.1145/3720553.3746684 [1230]
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5.38 Hypertext Conference Adjunct Proceedings 2025 (HT'25 Adjunct)

Adjunct Proceedings of the 36th ACM Conference on Hypertext and Social Media [1688]

Items in these Proceedings:

1. *Temporal Dynamics of Fragmentation in Reddit Meme Stock Communities: A Network Analysis of the GameStop Event*. Mei Si. DL.ACM ID: 10.1145/3720533.3750068 [1421]
2. *From Anonymous to Identified: Preventing Voluntary Data Disclosure in Onion Services*. Vincenzo De Angelis, Sara Lazzaro, ;Francesco Buccafurri. DL.ACM ID: 10.1145/3720533.3750066 [442]
3. *Through the Looking Glasses: From Locative Hypertext to Responsive Digital Storytelling*. David Millard, Louisa Taylor. DL.ACM ID: 10.1145/3720533.3750067 [1077]
4. *What is it like to be augmented?*. Mark Bernstein. DL.ACM ID: 10.1145/3720533.3750061 [209]
5. *It Really is Structure, all the Way Down*. Peter Nuernberg, Claus Atzenbeck. DL.ACM ID: 10.1145/3720533.3750063 [1173]
6. *From Links to Dialogue; Hypertext Challenges and Opportunities in Conversational Navigation*. Behnasm Rahdari, Peter Brusilovsky. DL.ACM ID: 10.1145/3720533.3750064 [297]
7. *Agency Among Agents: Designing with Hypertextual Friction in the Algorithmic Web*. Sophia Liu, ;Shm Garanganao Almeda. DL.ACM ID: 10.1145/3720533.3750065 [964]

8. *Vocalize: Lead Acquisition and User Engagement through Gamified Voice Competitions*. Edvin Teskeredzic, Muamer Paric, Adna Sestic, Petra Friert, Anamarija Lukac, Hadzem Hadzic, Kemal Altwlkany, Emanuel Lacic. DL.ACM ID: 10.1145/3720533.3750059 [1506]
 9. *CAVE2 Virtual Reality Exhibition: Project Fulfillment*. Daria Tsoupikova, Julie Y. Chu, Eunseo Ko, Alexandria Schmidt, Shahira Bhasha, Kennell Huggins, Harini Kumar, Gaeun Lee, Darshan Shet. DL.ACM ID: 10.1145/3720533.3750058 [1543]
 10. *Interactive VR Exhibition : Why Must We Make it All Burn?*. Alexandra Preuss. DL.ACM ID: 10.1145/3720533.3750060 [1256]
 11. *Narrative and Hypertext 2025: Interdisciplinary Applications of Narrative Hypertext (NHT)*. Charlie Hargood, David Millard. DL.ACM ID: 10.1145/3720533.3756894 [700]
 12. *Human Factors in Hypertext (HUMAN'25)*. Jessica Rubart, Claus Atzenbeck. DL.ACM ID: 10.1145/3720533.3756895 [1344]
 13. *Web Archiving and Digital Libraries (WADL)*. Matt Kelly, Brenda Reyes Ayala. DL.ACM ID: 10.1145/3720533.3756896 [833]
 14. *Meta Content Library as a Research Tool*. Yair Rubinstein. DL.ACM ID: 10.1145/3720533.3756893 [1348]
- Return to main listing: see Sect.5.

5.39 Hypertext Conference Proceedings 2026 (HT'26)

Proceedings of the 37th ACM Conference on Hypertext [287]

Items in these Proceedings:

1. *Apprehending Hypertext*. Peter Nürnberg, Astrid Ensslin, Claus Atzenbeck. DL.ACM ID: 10.1145/3800935.3830876 [1176].
2. *From Gardens to Landscapes: a new Foundation for Hypertext in the Age of Agentic LLMs*. Lucia Lupi, Sam Brooker, Riccardo Fedriga, Davide Picca, Alessio Antonini. DL.ACM ID: 10.1145/3800935.3830866 [989]
3. *The Future Is Not What It Used To Be: Hypertext, Note-Taking, And Tools for Thought*. Mark Anderson. DL.ACM ID: 10.1145/3800935.3830850 [80]
4. *Hypertext Research Vademecum: Translating Experimental Systems into Conceptual Contributions*. Alessio Antonini. DL.ACM ID: 10.1145/3800935.3830881 [86]
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