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Bibliography: Computer Science

This topic contains a bibliography in the format expected by the refnotes plugin. It contains my list of references about computer science stretching back to my PhD studies in the early 1990s. It also includes contributions by some of my graduate students. This is not every reference I have. Many more recent references are stored in [my zotero account](#).

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A

Note name	Note text
AA87	A. M. Agogino and A. S. Almgren. 1987. Symbolic Computation in Computer-Aided Optimal Design . In <i>Expert Systems in Computer-Aided Design</i> (ed. John S. Gero); North-Holland, Amsterdam. pages 267-284.
ACC93	Martin Abadi, Luca Cardelli and Pierre-Louis Curien. 1993. Formal Parametric Polymorphism . #109. Systems Research Center, Palo Alto, CA.
AE96	M. Andries and G. Engels. 1996. A hybrid query language for an extended entity-relationship model . <i>J. of Visual Languages and Computing</i> , 7(3):321-352.
Ala89	Suad Alagic. 1989. Object-Oriented Database Programming . Springer-Verlag, New York.
AP96	J.L. Arcos and E. Plaza. 1996. Inference and reflection in the object-centered representation language NOOS . <i>Future Generation Computer Systems</i> , 12:173-188.
AR88	Norman Adams and Jonathan Rees. 1988. Object-Oriented Programming in Scheme . In <i>Proceedings of the 1988 ACM Conference on LISP and Functional Programming</i> (ed. Jerome Chailoux); ACM, New York. pages 277-288.
Aro02	L. Aronsson. 2002. Operation of a large scale, general purpose wiki website . <i>Proc 6th Intl ICC/IFIP Conf on Electronic Publishing</i> , pages 27-37. (link)

B

Note name	Note text
BBL06	S. Baraldi, A. Del Bimbo, L. Landucci and A. Valli 2006. wikiTable: finger driven interaction for collaborative knowledge-building workspaces . <i>Proc IEEE Conf on Vision and Pattern Recognition Workshop</i> . (link)
Ber92	Emery Berger. 1992. FP + OOP = Haskell .
BMP91	Ronald J. Brachman, Deborah L. McGuinness, Peter F. Patel-Schneider and Lori Alperin Resnick. 1991. LIVING WITH CLASSIC: When and How to Use a KL-ONE-Like Language . In <i>Principles of Semantic Networks: Explorations in the Representation of Knowledge</i> (ed. John F. Sowa); Morgan Kaufmann Publishers, Inc., San Mateo. pages 401-456.

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Boo86	Grady Booch. 1986. Object-Oriented Development . <i>IEEE Transactions on Software Engineering</i> , SE-12(2):211-221.
Boo91	Grady Booch. 1991. Object Oriented Design with Applications . Benjamin/Cummings Publishing Company, Inc.
BP94	Alex Borgida and Peter F. Patel-Schneider. 1994. A Semantics and Complete Algorithm for Subsumption in the CLASSIC Description Logic . <i>Journal of Artificial Intelligence Research</i> , 1:277-308.
Bra05	A. Brandle. 2005. Too many cooks don't spoil the broth . <i>Proc. Wikimania 2005</i> . Accessed 28 Dec 2005. (link)

C

Note name	Note text
CA97	D. Chancogne and M. Austin. 1997. Web Dieting - Dynamic and Interactive Environment Development Tools for the Web . In <i>Proc. 6th World Wide Web Conference</i> , Santa Clara
CAB94	Derek Coleman, Patrick Arnold, Stephanie Bodoff, Chris Dollin, Helena Gilchrist, Fiona Hayes and Paul Jeremaes. 1994. Object-Oriented Development: The Fusion Method . Prentice-Hall, New Jersey.
Car90	Luca Cardelli. 1990. A Semantics of Multiple Inheritance . In <i>Readings in Object-Oriented Database Systems</i> (ed. Stanley B. Zdonik and David Maier); Morgan Kaufmann. pages 59-83.
CD78	N. Chapin and S.P. Denniston 1978. Characteristics of a structured program . <i>ACM SIGPLAN Notices</i> , 13(5):36-45. (link)
CDG89	Luca Cardelli, James Donahue, Lucille Glassman, Mick Jordan, Bill Kalsow and Greg Nelson. 1989. Modula-3 Report (revised) . Olivetti Corporation and Digital Equipment Corporation.
CEP98	R. Champagnat, R. Esteban, H. Pingaud and R. Valette. 1998. Petri net based modeling of hybrid systems . <i>Computers in Industry</i> , 36:139-146.
CF82	Paul R. Cohen and Edward A. Feigenbaum (eds). 1982. The Handbook of Artificial Intelligence, Volume 3 . HeurisTech Press, Stanford, California.
CLN99	D. Calvanese, M. Lenzerini and D. Nardi. 1999. Unifying Class-Based Representation Formalisms . <i>J. Artificial Intelligence Research</i> , 11:199-240.
CM98	L. Chaudron and N. Maille. 1998. First order logic formal concept analysis: from logic programming to theory . <i>Linkoping Electronic Articles in Computer and Information Science</i> , 3(13)
Cod90	E. F. Codd. 1990. The Relational Model for Database Management: Version 2 . Addison-Wesley, Reading, Mass.
Con87	Jeff Conklin. 1987. Hypertext: An Introduction and Survey . <i>IEEE Computer</i> pages 17-41.

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Note name	Note text
Dic92	K. Dickey. 1992. Scheming with Objects . <i>AI Expert</i> , 7(10):24-33.

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Die02	Andreas Dieberger. 2002. Supporting collaboration through passing informal notes to peripheral displays. <i>CHI '02 extended abstracts on Human factors in computing systems</i> . 818 - 819. (link)
Dja88	Dragan D. Djakovic. 1988. RASP - A Language with Operations on Fuzzy Sets. <i>Computer Languages</i> , 13(3):143-147.
DK93	Eric Domeshek and Janet Kolodner. 1993. Using the Points of Large Cases. <i>AI EDAM</i> , 7(2):87-96.
Dyb87	Kent Dybvig. 1987. The Scheme Programming Language. Prentice-Hall, Inc., New York.

E

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EGK04	P.T. Eugster, R. Guerraoui, A.-M. Kermarrec and L. Massoulie 2004. Epidemic information dissemination in distributed systems. <i>IEEE Computer</i> , 37(5):60-67.
EII96	J. Ellson. 1996. Tcl DG - A Tcl extension for dynamic graphs. <i>Proc USENIX fourth annual Tcl/Tk Workshop</i> . (link)
Emb89	David W. Embley. 1989. NFQL: The Natural Forms Query Language. <i>ACM Transactions on Database Systems</i> , 14(2):168-211.
EII95	Gerard Ellis. 1995. Compiling Conceptual Graphs. <i>IEEE Transactions on Knowledge and Data Engineering</i> , 7(1):68-81.
EPT96	A. Engehausen, S. Pribbenow and U. Toter. 1996. Multiple Part-Hierarchies. In <i>Proc. WRKP: Knowledge Representation and Configuration Problems, DFKI Document D-96-04</i> (ed. F. Baader and H. J. Burckert and A. Gunter and W. Nutt)
Eve00	S. Evers. 2000. An introduction to open source development. Master's Thesis; Fachbereich Informatik, Technische Universitat Berlin. (link)

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FB98	D. Fensel and V.R. Benjamins. 1998. The role of assumptions in knowledge engineering. <i>Intl J on Intelligent Systems</i> , 13(7):715-748. (link)
FD84	J. D. Foley and A. Van Dam. 1984. Fundamentals of Interactive Computer Graphics. Addison-Wesley.
Fel88	Matthias Felleisen. 1988. Lambda-v-CS: An Extended Lambda-Calculus for Scheme. In <i>Proceedings of the 1988 ACM Conference on LISP and Functional Programming</i> (ed. Jerome Chailoux); ACM, New York. pages 72-85.
FH88	Anthony J. Field and Peter G. Harrison. 1988. Functional Programming. <i>International Computer Science Series</i> . Addison-Wesley, Wokingham, England.

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GA04	C. Gacek and B. Arief 2004. The Many Meanings of Open Source. <i>IEEE Computer Society</i> , 34-40. IEEE Software. (link)
GF01	L.A. Guerrero and D.A. Fuller. 2001. A pattern system for the development of collaborative applications. <i>Information and Software Technology</i> , 43:457-467.
GN00	E.R. Gansner and S.C. North 2000. An open graph visualization system and its applications to software engineering. <i>Software Practice and Experience</i> , 30(11):1203-1233. (link)
GR01	B. Geppert and F. Rossler. 2001. The SDL pattern approach - a reuse-driven SDL design methodology. <i>Computer Networks</i> , 35:627-645.
GR83	Adele Goldberg and David Robson. 1983. Smalltalk-80: The Language and Its Implementation. Addison-Wesley, Reading, Mass.
GR89	Adele Goldberg and David Robson. 1989. Smalltalk-80: The Language. Addison-Wesley, Reading, Mass.

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Hin92	J. Roger Hindley. 1992. Types with Intersection: An Introduction. <i>Formal Aspects of Computing</i> , 4:470-486.
HM89	R. Heise and B. A. MacDonald. 1989. Quaternions and Motion Interpolation: A Tutorial. In <i>Proceedings of CG International 1989</i> (ed. R. A. Earnshaw and B. Wyvill); Springer-Verlag. pages 229-243.
How97	J.D. Howard. 1997. An analysis of security incidents on the internet: 1989-1995. !PhD Thesis; Dept Eng and Public Policy, Carnegie Mellon University.
HS89	Frank Halasz and Mayer Schwartz. 1989. The Dexter Hypertext Reference Model.

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IEE91	IEEE. 1991. IEEE Standard for the Scheme Programming Language.

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JBR87	G. Edward Barton Jr., Robert C. Berwick and Eric Sven Ristad. 1987. Computational Complexity and Natural Language. MIT Press.
JZ91	Ralph E. Johnson and Jonathan M. Zweig. 1991. Delegation in C++. <i>Journal of Object-Oriented Programming</i> , 4(7):31-34.

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Kam90	Samuel N. Kamin. 1990. Programming Languages: An Interpreter-Based Approach . Addison-Wesley, Reading, Mass.
KBG89	Won Kim, Elisa Bertino and Jorge F. Garza. 1989. Composite Objects Revisited . In <i>Proceedings of the 1989 ACM SIGMOD International Conference on the Management of Data</i> (ed. James Clifford and Bruce Lindsay and David Maier); ACM Press, Portland, Oregon. pages 337-347.
KBH97	T. Koch, A. Brummer, D. Hiom, M. Peereboom, A. Poulter and E. Worsfold. 1997. Specification for resource description methods Part 3. The role of classification schemes in internet resource description and discovery . Project deliverable #RE 1004 PU RE D3.2. DESIRE project, Lund University Library, Sweden.
KC90	Setrag N. Khoshafian and George P. Copeland. 1990. Object Identity . In <i>Readings in Object-Oriented Database Systems</i> (ed. Stanley B. Zdonik and David Maier); Morgan Kaufmann. pages 37-46.
KC93	Gerald M. Karam and Ronald S. Casselman. 1993. A Cataloging Framework for Software Development Methods . <i>IEEE Computer</i> pages 34-45.
Ken89	William Kent. 1989. An Overview of the Versioning Problem . In <i>Proceedings of the 1989 ACM SIGMOD International Conference on the Management of Data</i> (ed. James Clifford and Bruce Lindsay and David Maier); ACM Press, Portland, Oregon. pages 5-7.
Kes88	Robert R. Kessler. 1988. LISP, Objects and Symbolic Programming . Scott, Foresman and Company, Glenview, Ill.
KF88	Setrag Khoshafian and Dan Frank. 1988. Implementation Techniques for Object Oriented Databases . In <i>Advances in Object-Oriented Databases (Proceedings of 2nd International Workshop on Object-Oriented Database Systems)</i> (ed. K. R. Dittrich); Springer-Verlag, Berlin. pages 60-80.
KF94	A. Kumar and R.H. Fowler. 1994. A spring modeling algorithm to position nodes of an undirected graph in three dimensions . Technical Report #NAG9-551-4. University of Texas, Dept of Computer Science. (link)
KF96	C.F. Kirschman and G.M. Fadel. 1996. FDS - A functional design software system .
Kim86	Gary D. Kimura. 1986. A Structure Editor for Abstract Document Objects . <i>IEEE Transactions on Software Engineering</i> , SE-12(3):417-435.
Kim90	Won Kim. 1990. Introduction to Object-Oriented Databases . The MIT Press.
Kin05	D. Kinzler. 2005. !WikiSense - Mining the Wiki . <i>Proc. Wikimania 2005</i> . Accessed 28 Dec 2005. (link)
Kin89	Roger King. 1989. My Cat Is Object-Oriented . In <i>Object-Oriented Concepts, Databases, and Applications</i> (ed. Won Kim and Frederick H. Lochovsky); Addison-Wesley. pages 23-30.
KKA05	A. Kirigin, G. Klein and L. Adelman 2005. Heuristic Evaluation Techniques for Collaborative Software . <i>MITRE Corporation</i> , 1-6. (link)
KLW90	Micheal Kifer, Georg Lausen and James Wu. 1990. Logical Foundations of Object-Oriented and Frame-Based Languages . #90/14 (2nd revision). Department of Computer Science, SUNY, Stony Brook, NY.
KM87	Marja-Riitta Koivunen and Martti Mantyla. 1987. [Hut windows]-: An Improved Architecture for a User Interface Management System . In <i>Proceedings of Computer Graphics International '87</i> (ed. Tosiyasu L. Kunii); Springer-Verlag, Tokyo. pages 393-405.
KMM87	Bent Bruun Kristensen, Ole Lehrmann Madsen, Birger Moller-Pedersen and Kristen Nygaard. 1987. The BETA Programming Language . In <i>Research Directions in Object-Oriented Programming</i> (ed. Bruce Shriver and Peter Wegner); The MIT Press. pages 7-48.

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KRB91	Gregor Kiczales, Jim des Rivieres and Daniel G. Bobrow. 1991. The Art of the Metaobject Protocol . The MIT Press, Cambridge, Mass..
Kre86	Wolfgang Kreutzer. 1986. System Simulation: Programming Styles and Languages . Addison-Wesley, Sydney.
Kre97	R. Kremer. 1997. Constraint graphs: a concept map meta-language . !PhD Thesis; Department of Computer Science, University of Calgary. (link)
Kre98	R. Kremer. 1998. Visual languages for knowledge representation . In <i>11th Workshop on Knowledge Acquisition, Modeling and Management (KAW98)</i> (link)
KS90	Wolfgang Kreutzer and Malcolm Stairmand. 1990. C-Flavours: A Scheme-Based Flavour System with Coroutines and its Applications to the Design of Object-Oriented Simulation Software . <i>Computer Languages</i> , 15(4):225-249.
KS92	Micheal Kifer and V. S. Subrahmanian. 1992. Theory of Generalized Annotated Logic Programming and its Applications .
KTM87	Kenneth Kahn, Eric Dean Tribble, Mark S. Miller and Daniel G. Bobrow. 1987. Vulcan: Logical Concurrent Objects . In <i>Research Directions in Object-Oriented Programming</i> (ed. Bruce Shriver and Peter Wegner); The MIT Press. pages 75-112.
Kui00	B. Kuipers. 2000. The spatial semantic hierarchy . <i>Artificial Intelligence</i> , 119:191-233.
Kul94	Z. Kulpa. 1994. Diagrammatic representation and reasoning . <i>Machine Graphics and Vision</i> , 3:77-103.
KW90	Micheal Kifer and James Wu. 1990. A First-Order Theory of Types and Polymorphism in Logic Programming . #90/23. Department of Computer Science, SUNY, Stony Brook, NY.

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Lar88	Per-Ake Larson. 1988. Dynamic Hash Tables . <i>CACM</i> , 31(4):446-457.
LB92	Oliver Laumann and Carsten Bormann. 1992. Elk: The Extension Language Kit .
LC01	B. Leuf and W. Cunningham 2001. The Wiki Way . Addison-Wesley, Boston.
LC99	J.-S. Lee and J.M. Carley (eds). 1999. Proc 1999 Computational and Mathematical Organization Theory Workshop . Cincinatti.
Len98	D. Lenat. 1998. The Dimensions of Context-Space .
Lev94	Robert Levinson. 1994. UDS: A Universal Data Structure . #UCSC-CRL-94-15. Board of Studies in Computer and Information Sciences, University of California, Santa Cruz, Santa Cruz, CA.
Lev94a	Robert Levinson. 1994. Morph II: A Universal Agent: Progress Report and Proposal . #UCSC-CRL-94-22. Board of Studies in Computer and Information Sciences, University of California, Santa Cruz, Santa Cruz, CA.
LF92	Shinn-Der Lee and Daniel P. Friedman. 1992. First-Class Extents . #350. Computer Science Department, Indiana University, Bloomington, Indiana.
LG88	D. Long and R. Garigiano. 1988. Inheritance Hierarchies . #3/88. School of Engineering and Computer Science, Durham, England.
Lim87	H. L. Lim. 1987. Fast Hidden Surface Removal Through Structural Analysis and Representation of Objects and Their Contours . In <i>Proceedings of Computer Graphics International '87</i> (ed. Tosiyasu L. Kunii); Springer-Verlag, Tokyo. pages 75-88.

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LM90	Jintae Lee and Thomas W. Malone. 1990. Partially Shared Views: A Scheme for Communicating among Groups that Use Different Type Hierarchies. <i>ACM Transactions on Information Systems</i> , 8(1):1-26.
LP00	P. Lambrix and L. Padgham. 2000. Conceptual modeling in a document management environment using part-of reasoning in description logics. <i>Data and Knowledge Engineering</i> , 32:51-86.
LSK93	Sean Levy, Eswaran Subrahmanian, Suresh Konda, Robert Coyne, Arthur Westerberg and Yoram Reich. 1993. An Overview of the n-dim Environment. EDRC Technical Report #05-65-93. Engineering Design Research Center, Carnegie-Mellon Univeristy, Pittsburg, PA.

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Mad87	Ole Lehrmann Madsen. 1987. Block Structure and Object-Oriented Languages. In <i>Research Directions in Object-Oriented Programming</i> (ed. Bruce Shriver and Peter Wegner); The MIT Press. pages 113-128.
Mat03	D. Mattison. 2003. Quikiwiki, swiki, twiki, zwiki and the plone wars wiki as a PIM and collaborative content tool. <i>Info Today</i> , 11(4) (link)
MD98	G. Meszaros and J. Doble. 1998. A pattern language for pattern writing. In <i>Pattern Languages of Program Design 3</i> (ed. R. Martin and D. Riehle and F. Buschmann); Addison-Wesley Longman, Reading, Mass. pages 527-574.
Mes90	Jose Meseguer. 1990. A Logical Theory of Concurrent Objects. In <i>Conference on Object-Oriented Programming: Systems, Languages, and Applications</i> (ed. Norman Meyrowitz); ACM Press, New York
Mey90	Bertrand Meyer. 1990. Introduction to the Theory of Programming Languages. <i>Prentice Hall International Series in Computer Science.</i> Prentice Hall Inc., New York.
MFG99	E. Motta, D. Fensel, M. Gaspari and V.R. Benjamins. 1999. Specifications of knowledge component reuse. In <i>to appear, Proc Intl Conf Software Engineering and Knowledge Engineering</i>
MHM01	M. S. Marshall, I. Herman and G. Melancon. 2001. An object-oriented design for graph visualization. <i>Software Practice and Experience</i> , 31(8):739-756.
Mic91	SUN Microsystems. 1991. Project DOE: Distributed Objects Everywhere.
MKM97	R.T. Monroe, A. Kompanek, R. Melton and D. Garlan. 1997. Architectural Styles, Design Patterns, and Objects. <i>IEEE Software</i> pages 43-52.
MN97	M. Murata and H. Nakatsuyama. 1997. A theoretical foundation of the DSSSL location model. <i>Mathl. Comput. Modelling</i> , 25:95-107.
MNE92	J. Markowitz, T. Nutter and M. Evans. 1992. Beyond IS-A and part-whole: more semantic network links. In <i>Semantic Networks</i> (ed. F. Lehmann); Pergamon Press. pages 377-390.
MNZ99	K. Maly, M. Nelson and M. Zubair. 1999. Smart object, dumb archives: a user-centric, layered digital library framework. <i>D-Lib Magazine</i> , 5(3)
Mor90	Richard Morin. 1990. A Look at Icon: Part I. <i>SunExpert</i> , 1(10):38-44.
MOS90	S. A. Mamrak, C. S. O'Connell and E. Sarkel. 1990. Navigating Hierarchies in Electronic Manuscripts. #OSU-CISRC-3/90-TR6. The Ohio State University, Computer and Information Science Research Center, Columbus, Ohio.

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MPR96	V. Mitrana, G. Paun, G. Rozenberg and A. Salomaa. 1996. Pattern Systems . <i>Theoretical Computer Science</i> , 154:183-201.
MR91	Thomas W. Malone and John F. Rockart. 1991. Computer, Networks and the Corporation . <i>Scientific American</i> , 265(3):128-136.
MSG99	D.E. Moriarty, A.C. Schultz and J.J. Grefenstette. 1999. Evolutionary Algorithms for Reinforcement Learning . <i>J. Artificial Intelligence Research</i> , 11:241-276.
MT86	Richard E. Morley and William A. Taylor. 1986. What is Artificial Intelligence? . <i>Digital Design</i> pages 55-60.
MZ98	E. Motta and Z. Zdrahal. 1998. A library of problem-solving components based on the integration of the search paradigm with task and method ontologies . <i>Intl J Human-Computer Studies</i> , 49:437-470.
MZD91	Gail Mitchell, Stanley B. Zdonik and Umeshwar Dayal. 1991. An Architecture for Query Processing in Persistent Object Stores . #CS-91-38. Department of Computer Science, Brown University, Providence, Rhode Island.
MZD91a	Gail Mitchell, Stanley B. Zdonik and Umeshwar Dayal. 1991. Object-Oriented Query Optimization: What's the Problem? . #CS-91-41. Department of Computer Science, Brown University, Providence, Rhode Island.

N

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NB99	G. Neiger and R.A. Bazzi. 1999. Using knowledge to optimally achieve coordination in distributed systems . <i>Theoretical Computer Science</i> , 220(1):31-65. (link)
Nie89	Oscar Nierstrasz. 1989. A Survey of Object-Oriented Concepts . In <i>Object-Oriented Concepts, Databases, and Applications</i> (ed. Won Kim and Frederick H. Lochovsky); Addison-Wesley. pages 3-21.
Nil80	Nils J. Nilsson. 1980. Principles of Artificial Intelligence . Tioga Publishing Co., Palo Alto, CA.
NSF99	NSF. 1999. Digital Libraries and Education Working Meeting, January .
NW97	M.C. Norrie and M. Wunderli. 1997. Tool agents in coordinated information systems . <i>Information Systems</i> , 22:59-77.

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Ode92	James J. Odell. 1992. Modelling Object Using Binary- and Entity-Relationship Models . <i>Journal of Object-Oriented Programming</i> , 5(3):12-18.
Ors98	K. Orsvarn. 1998. Some principles for libraries of task decomposition methods . <i>Intl J Human-Computer Studies</i> , 49:417-435.
Oss87	Harold L. Ossher. 1987. A Mechanism for Specifying the Structure of Large, Layered Systems . In <i>Research Directions in Object-Oriented Programming</i> (ed. Bruce Shriver and Peter Wegner); The MIT Press. pages 219-252.

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Pag81	Frank G. Pagan. 1981. Formal Specification of Programming Languages: A Panoramic Primer . Prentice-Hall, Inc., Englewood Cliffs, N.J.
Paz99	L. Pazzi. 1999. Implicit versus explicit characterization of complex entities and events . <i>Data and Knowledge Engineering</i> , 31:115-134.
PCK89	Kamran Parsaye, Mark Chignell, Setrag Khoshafian and Harry Wong. 1989. Intelligent Databases: Object-Oriented, Deductive Hypermedia Technologies . John Wiley and Sons, Inc., New York.
PEE88	Harry H. Porter, Earl F. Ecklund, Denise J. Ecklund, T. Lougenia Anderson and Bruce Schneider. 1988. A Disributed Object Server . In <i>Advances in Object-Oriented Databases (Proceedings of 2nd International Workshop on Object-Oriented Database Systems)</i> (ed. K. R. Dittrich); Springer-Verlag, Berlin. pages 43-59.
PG00	David Pinelle and Carl Gutwin 2000. A Review of Groupware Evaluations . <i>Proceedings of WETICE 2000, Workshops on Enabling Technologies: Infrastructure for Collaborative Enterprises</i> , 6p. (link)
Pie98	C. Pierret-Golbreich. 1998. Supporting organization and use of problem-solving methods libraries by a formal approach . <i>Intl J Human-Computer Studies</i> , 49:471-495.
PKM99	D. Papadias, P. Kalnis and N. Mamoulis. 1999. Hierarchical constraint satisfaction in spatial databases . In <i>Proc. ACM Conf. on Information Retrieval</i> . pages 168-175. (link)
PLL91	H. J. Park, D. Lee, K. Lee and K. Chon. 1991. Configuration Management of Object Groups . <i>Australian Computer Journal</i> , 23(4)
PM88b	Joan Peckham and Fred Maryanski. 1988. Semantic Data Models . <i>ACM Computing Surveys</i> , 20(3):153-189.
Pra75	Terrence W. Pratt. 1975. Programming Languages: Design and Implementation . Prentice-Hall, Inc., Englewood Cliffs, N.J.
Pri00	U. Priss. 2000. Faceted Knowledge Representation . <i>Linkoping Electronic Articles in Computer and Information Science</i> , 5(3)
PS88	R. M. Piercy and A. J. Slade. 1988. Semantic Net Databases . #12/88. School of Engineering and Computer Science, Durham, England.
PS92	Jens Palsberg and Micheal I. Schwartzbach. 1992. Three Discussions on Object-Oriented Typing . <i>ACM SIGPLAN OOPS Messenger</i> , 3(2):31-38.
PSG93	F. Polat, S. Shekhar and H.A. Guvenir. 1993. A Negotiation Platform for Cooperating Multi-agent Systems . <i>Concurrent Engineering: Research and Applications</i> , 1:179-187.
PT94	F. De Paoli and F. Tisato. 1994. CSDL: A Language for Cooperative Systems Design . <i>IEEE Transactions on Software Engineering</i> , 20(8):606-616.
PWC03	E. Pampalk, G. Widmer and A. Chan 2003. A new approach to hierarchical clustering and structuring of data with self-organizing maps . OEFAl Technical Report 2003-09. Austrian Research Institute for Artificial Intelligence, Vienna. (link)

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Que92	Christian Queinnec. 1992. Meroon: A Small, Efficient and Enhanced Object System .
Que93	Christian Queinnec. 1993. Designing Meroon V3 .

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RA92	W.J. Rasdorf and O.Y. Abudayyeh. 1992. A Formal Approach to Schema Design for Engineering Databases . <i>Advances in Engineering Software</i> , 14:23-31.
RB88	D. E. Rydeheard and R. M. Burstall. 1988. Computational Category Theory . <i>Prentice Hall International Series in Computer Science</i> . Prentice Hall Inc.
RCF98	T.R. Reichherzer, A.J. Canas, K.M. Ford and P.J. Hayes. 1998. The giant: an agent-based approach to knowledge construction and sharing . In <i>Proc Florida Artificial Intelligence Research Symposium</i> . pages 136-140.
RDK99	J. Roschelle, C ' [Di giano] , ' M. Koutlis, A. Repenning, J. Phillips, N. Jackiw and D. Suthers. 1999. Developing educational software components . <i>Computer</i> pages 50-58.
Red88	Uday S. Reddy. 1988. Objects as Closures: Abstract Semantics of Object Oriented Languages . In <i>Proceedings of the 1988 ACM Conference on LISP and Functional Programming</i> (ed. Jerome Chailloux); ACM, New York. pages 289-297.
Reg09	Amit Regmi. 2009. Supporting Multimodal Collaboration with Digital Ink and Audio . <i>UNIVERSITY OF WESTERN ONTARIO</i> , Masters Thesis in Computer Science. (link)
RHN	Jim Rudolf, Arthur van Hoff, Tim Niblett and Danny Pearce. [Hyper ne ws]- 1.4 User Guide . The Turing Institute.
Rie95	D. Riehle. 1995. Patterns for encapsulating class trees . In <i>Pattern Languages of Program Design 2</i> (ed. J.M. Vlissides and J.O. Coplien and N.L. Kerth); Addison-Wesley, Reading, MA
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