

Curriculum Vitae of Richmond H. Thomason

Version of:
December 23, 2013

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PERSONAL DATA:

U.S. Citizen;
Born in Chicago, IL, 1939.

1. ACADEMIC HISTORY:

B.A. (mathematics and Philosophy), Wesleyan University, 1961

Phi Beta Kappa, 1961

Sigma Xi, 1961

Instructor in Mathematics, NSF Program in Secondary Science Education at Choate School,
1961

Woodrow Wilson Fellow, 1961-62

Danforth Fellow, 1961-65

Research Assistant, NSF Contract N. GS-190 (Mathematical Logic), 1963-65

M.A., Yale University, 1963

Associate Director, NSF Undergraduate Science Education Program Contract No. NSF
G21871 (Mathematical Logic), 1964

Sterling Fellow, Yale University, 1965

Ph.D. (Philosophy), Yale University, 1965

Instructor in Philosophy, Yale University, 1965-66

Assistant Professor of Philosophy, Yale University, 1966-69

Resident Fellow of Pierson College, Yale University, 1966-69

Principal Investigator, NSF Grant GS-1567 (Symbolic Logic), 1967-68

Reviewing Staff, *Zentralblatt für Mathematik*, 1967-1972

Morse Research Fellow, Yale University, 1968-69

Associate Professor of Philosophy, Yale University, 1969-72

Principal Investigator, NSF Grant GS-2517 (Philosophical Logic and Philosophy of Science),
1969-71

Reviewing Staff, *Mathematical Reviews*, 1969-72

Awarded tenure, Yale University, 1971

Editorial Board, *Journal of Philosophical Logic*, 1971 to date
 Program Committee, Association for Symbolic Logic, 1971
 Mellon Postdoctoral Fellow, University of Pittsburgh, 1972–73
 Associate Professor of Philosophy and Linguistics, University of Pittsburgh, 1973–75
 Invited Participant, Mathematical and Social Sciences Board Advanced Research Workshop
 on Formal Pragmatics of Natural Language, University of Michigan, 1973
 Editorial Board, *Theoretical Linguistics*, 1973 to date
 Principal Investigator, NSF Grant GS-40693 (Syntax and Semantics of Natural Languages),
 1973–76
 Faculty Member, 1974 Linguistic Society of America Summer Institute
 Invited Participant, Mathematical and Social Sciences Board Advanced Research Workshop
 on Semantics and Syntax of Non-Extensional Constructions, University of Massachusetts,
 1974
 Editor-in-Chief, *Journal of Philosophical Logic*, 1974–75
 Editorial Board, *Semantikos*, 1975–1979
 Professor of Philosophy and Linguistics, University of Pittsburgh, 1975–83
 Editorial Board, *Linguistics and Philosophy*, 1976 to date
 Board of Referees, *Philosophy Research Archives*, 1975–1985
 Invited Participant, Workshop on the Formal Analysis of Natural Languages, Bad Homburg,
 W. Germany, 1976
 Consultant, New York State Regents Doctoral Program Evaluation Project, 1976
 Board of Consulting Editors, *Synthese*, 1977–2000
 External Examiner, Oberlin College, 1977
 Board of Editorial Consultants, *American Philosophical Quarterly*, 1977–82
 Program Committee for 1978 annual meetings, American Philosophical Association, Eastern
 Division, 1977–78
 Editor-in-Chief, *Journal of Philosophical Logic*, 1977–87
 Advisory Editor, *Pragmatics Microfiche*, 1977 to date
 Organizer, University of Pittsburgh Center for Philosophy of Science Workshop in Montague
 Grammar, 1979
 Executive Committee, Association for Symbolic Logic, 1980–82
 Professor of Linguistics and Philosophy, University of Pittsburgh, 1983–1990
 Professor of Linguistics, University of Pittsburgh, 1990–1998
 Co-chairman, Association for Symbolic Logic Special Committee on Logic and Linguistics,
 1984–1988
 Senior Consultant, National Library of Medicine Automated Bibliographic Information Project,
 Computer Science Department, Carnegie-Mellon University, 1984–85
 Adjunct Professor of Philosophy, Carnegie-Mellon University, 1985–1989
 Co-editor (with Barbara Partee and Stanley Peters, *Report of NSF Workshop on Information
 and Representation*, 1985
 Chairman, Internal Review Committee, Psychology Department Graduate Program Evalua-
 tion, University of Pittsburgh, 1985
 Program Committee, Conference on Theoretical Aspects of Reasoning about Knowledge, Asilo-
 mar Conference Center, 1986

Co-Principal Investigator (with David Touretzky, Computer Science, Carnegie-Mellon University.) National Science Foundation Grant No. IST-8516313 (Nonmonotonic Reasoning) 1986–87

Core Faculty,

Program Committee Chairman, Joint Conference on Logic and Linguistics, Sponsored by the Association for Symbolic Logic and the Linguistic Society of America, Stanford University, 1987

Co-Director, Intelligent Systems Program, University of Pittsburgh, 1987–1994

Advisory Program Committee, Eastern Division, American Philosophical Association, 1987–1991

Vice Chairman, *Linguistics and Philosophy* Associates, 1987–1992

Co-Principal Investigator (with David Touretzky, Computer Science, Carnegie-Mellon University.) NSF Grant No. IST-8700705 (Logical Foundations for Inheritance and Knowledge Update), 1987–89.

Co-Editor, *Journal of Philosophical Logic*, 1988–89.

Organizing Committee, American Association for Artificial Intelligence Workshop on Very Large Multifunctional Knowledge Bases, 1988.

Organizing Committee, American Association for Artificial Intelligence Workshop on Hybrid Reasoning Systems, 1988.

Program Committee, Catalina Conference on Formal Aspects of Semantic Networks, 1988–89.

Program Committee, Fourth International Symposium on Methodologies for Intelligent Systems, 1988–89.

Program Committee, 9th Annual European Conference on Artificial Intelligence, 1990.

Program Committee, American Association for Artificial Intelligence Workshop on Nonmonotonic Reasoning, 1990.

Program Committee, Fifth International Symposium on Methodologies for Intelligent Systems, 1989–90.

Local Arrangements Chair, 28th Annual Meeting, Association for Computational Linguistics, Pittsburgh, June, 1990.

Co-Principal Investigator (with David Touretzky, Computer Science, Carnegie-Mellon University and John Horty, Philosophy, University of Maryland.) NSF Grant No. IRI-9003165 (Inheritance Theory and Knowledge Bases), 1990–93.

Consulting Editor, *Journal of Logic, Language and Information*. 1991 to date.

Referee, International Joint Conference on Artificial Intelligence (area, Knowledge Representation), 1991.

Program Committee, Sixth International Symposium on Methodologies for Intelligent Systems, 1990–91.

Program Committee, Conference on Logic and Linguistics, University of California at Santa Cruz, July, 1991

Program Committee, First International Workshop on Logic Programming and Non-Monotonic Reasoning, 1991

Program Committee, Symposium on Principles of Hybrid Reasoning, AAAI 1991 Fall Symposium Series

Program Committee, Thirteenth International Joint Conference on Artificial Intelligence, 1992–93
 Oversight Committee for *Journal of Philosophical Logic*, Association for Symbolic Logic, 1989–1994
 President, *Linguistics and Philosophy Associates* (management authority over editorial operations of the journal *Linguistics and Philosophy*), 1993–2000
 Association for Symbolic Logic representative to the American Association for the Advancement of Science, section on Linguistics and Language Sciences, 1993–1997
 Elected as Fellow of the American Association for Artificial Intelligence, 1993.
 Faculty Member, 1993 Linguistic Society of America Summer Institute
 Acting Chair, Department of Linguistics, University of Pittsburgh, January–April, 1994
 Co-Principal Investigator (with Robert DeKeyser), “Data collection for speech-to-speech machine translation.” Department of Defense, 1993–1996
 (Co-Principal Investigator with Jerry Hobbs), “Integrated techniques for natural language generation and interpretation.” NSF/ARPA, 1994–1997
 Program Committee, 1995 International Joint Conference on Artificial Intelligence, 1994–1995.
 Program Committee, Third International Workshop on Deontic Logic in Computer Science, 1995–96
 Program Committee, *Semantics and Linguistic Theory* 5, 1994–95
 Program Committee, 1995 Workshop on Formal Grammar, sponsored by European Summer School in Logic, Language and Information
 Program Committee, First Annual Workshop for the International Federation for Information Processing Working Group for Natural Language Processing and Knowledge Representation, 1995
 Referee, Seventeenth Annual Conference of the Cognitive Science Society, 1995
 Program Committee, International Conference on Formal and Applied Practical Reasoning, Bonn, Germany, 1996
 Referee, Thirteenth National Conference on Artificial Intelligence, 1996
 Co-Chair, Organizing Committee, AAAI Spring Symposium on Qualitative Preferences in Deliberation and Practical Reasoning, 1997
 Program Committee, International on Methodologies for Intelligent Systems, 1997
 Program Committee, AAAI Spring Symposium on Prospects for a Commonsense Theory of Causation, 1998
 Program Committee, Fifteenth National Conference on Artificial Intelligence (AAAI’98)
 Professor of Philosophy, Computer Science, and Linguistics, University of Michigan, 1999 to date
 Program Committee, Sixteenth National Conference on Artificial Intelligence (AAAI’99)
 Steering Committee, Interdisciplinary Group on Modeling and Using Contexts, 1999 to date
 Organizer and Panel Chair, Panel on the Teaching of Knowledge Representation, KR’00, Breckenridge, Colorado, 2000
 Secretary-Treasurer, *Linguistics and Philosophy Associates*, 2000 to date
 Program Co-Chair, Interdisciplinary Conference on Modeling and Using Contexts, CONTEXT’01, Dundee, 2001
 Workshop Co-Chair, Michigan Workshop on Philosophy and Linguistics, University of Michigan, 2002

Workshop Co-Chair, Michigan Workshop on Philosophy and Linguistics, University of Michigan, 2003

Workshop Co-Chair, Michigan Workshop on Philosophy and Linguistics, University of Michigan, 2004

Program Committee. Ninth International Conference on Principles of Knowledge Representation and Reasoning, 2004

Associate Chair, Local Arrangements Committee, Association for Computational Linguistics Annual Meeting, 2004

Workshop Co-Chair, Michigan Workshop on Philosophy and Linguistics, University of Michigan, 2005

Program Committee, Midwestern Division Annual Meeting of the American Philosophical Association, 2005

Program Committee. Ninth International Conference on Principles of Knowledge Representation and Reasoning, 2006

Workshop Co-Chair, Michigan Workshop on Philosophy and Linguistics, University of Michigan, 2006

Workshop Chair, Michigan Workshop on Philosophy and Linguistics, University of Michigan, 2007

Workshop Chair, Michigan Workshop on Philosophy and Linguistics, University of Michigan, 2008

Workshop Chair, Michigan Workshop on Philosophy and Linguistics, University of Michigan, 2009

Workshop Chair, Michigan Workshop on Philosophy and Linguistics, University of Michigan, 2010

Workshop Chair, Michigan Workshop on Philosophy and Linguistics, University of Michigan, 2011

Workshop Chair, Michigan Workshop on Philosophy and Linguistics, University of Michigan, 2012

Program Committee, Knowledge Representation and Reasoning 2012, 2011

Managing Editor, *Studia Logica*, 2011 to date

External Review Committee, Cognitive Science Center, Rutgers University, 2012

Program Committee, AAAI 2013

Program Committee, *Sinn und Bedeutung*

Program Committee, AAAI 2013

Program Committee, Common Sense 2013

2. INVITED LECTURES:

University of Pittsburgh, 1966

University of Rochester, 1966

Indiana University, 1966

State University of New York at Buffalo, 1967

Michigan State University Symposium on Free Logic, 1967

Oberlin Philosophy Colloquium, 1968

Irvine Colloquium on the Logic of Existence and Modality, 1968

Indiana University, 1968
University of Illinois, 1969
New York University, 1970
Temple University Conference on Semantics, 1970
Rutgers University, 1971
Stanford University, 1971
Annual Meeting of the American Philosophical Association, Eastern Division, 1971
University of Calgary, 1971
Wesleyan University, 1971
University of Bristol, 1972
Bedford College, University of London, 1972
King's College, Cambridge University, 1972
University of Notre Dame, 1972
Annual Conference of the Society for Exact Philosophy, University of Toronto, 1973
Conference on Performatives, Implicature, and Presupposition, University of Texas at Austin,
1973
Rice University, 1973
University of Massachusetts, 1973
Kenyon College, 1974
University of Toronto, 1974
The Ohio State University, 1974
Eleventh Annual Philosophy Colloquium, University of Cincinnati, 1974
Massachusetts Institute of Technology, 1974
McGill University, 1976
SUNY at Albany Conference on Montague Grammar, Philosophy, and Linguistics, 1977
University of Kansas Conference on Presupposition, 1977
Workshop on "Pragmatics and Conditionals," University of Western Ontario, 1978
University of Southern California (Philosophy Department), 1979
University of California at Irvine (Philosophy Department), 1979
University of California at Los Angeles (Philosophy Department), 1979
Conference on Artificial Intelligence and Philosophy, Center for Advanced Study in the Be-
havioral Sciences, 1980
Spring Meeting, Association for Symbolic Logic, 1980
The Pennsylvania State University (Linguistics Program), 1980
McGill University (Philosophy Department and Psychology Department), 1980
Stanford University (Philosophy Department), 1981
University of California at Los Angeles (Linguistics Department), 1981
Annual Meeting of the American Philosophical Association, Eastern Division, 1981
Workshop on "Propositions, Propositional Attitudes, and Finite Representability," University
of Massachusetts, 1982
University of Waterloo Conference on Logical Theory, 1982
Chapel Hill Philosophy Colloquium, 1982
Australasian Association of Philosophy, New Zealand Division, 1983
Australasian Association of Logic, 1983
University of Western Australia (Philosophy Department), 1983

Stanford University Conference on Conditionals, 1983
Stanford Center for the Study of Language and Information, 1983
Spring Meeting, Association for Symbolic Logic, 1984
University of Michigan Conference on Mathematics of Language, 1984
University of Michigan (Philosophy Department), 1984
Princeton University (Artificial Intelligence Colloquium), 1984
Center for the Study of Language and Information Summer School: Logic, Language and
Computation Meetings, Stanford University, 1985
University of Pennsylvania (Cognitive Science), 1985
Systems Development Corporation, 1985
University of Texas at Austin (Cognitive Science and Philosophy), 1985
University of Illinois at Chicago (Philosophy), 1985
University of Massachusetts Conference on Property Theory, 1986
University of California at Los Angeles (Philosophy), 1986
Workshop on “Planning and Reasoning,” Sponsored by American Association for Artificial
Intelligence and Center for the Study of Logic and Information, Timberline Lodge, 1986
The Ohio State University (Linguistics), 1986
Carnegie-Mellon University (Computational Linguistics Research Seminar), 1986
University of Rochester (Philosophy), 1986
Carnegie-Mellon University (Cognitive Science Colloquium), 1986
Carnegie-Mellon University (Philosophy Colloquium), 1987
Workshop on “Intentions and Plans in Communication and Discourse” (sponsored by the
American Association for Artificial Intelligence, Stanford Research Institute, and System
Development Foundation), Monterey, California, 1987
American Philosophical Association, Pacific Division, 1987
Princeton University (Artificial Intelligence Colloquium), 1988
Workshop on “Unification formalisms: syntax, semantics and implementation,” Titisee Neustadt,
1988
University of Illinois (Computer Science), 1988
Society for Exact Philosophy, University of Rochester, 1988
Conference on “Propositional attitudes: the role of content in logic, language, and mind.”
University of Minnesota, 1988
Workshop on “Semantic nets, inheritance and non-monotonic reasoning.” University of Tübingen,
1988
Seminar in Philosophical Logic, CUNY Graduate Center, 1989
Second Annual CUNY Conference on Sentence Processing, New York, 1989
American Association for Artificial Intelligence Spring Symposium on Limited Rationality,
Stanford, 1989
American Association for Artificial Intelligence Workshop on Defeasible Reasoning, St. Louis,
1989
Conference on Logic and Linguistics, Linguistic Society of America Summer Linguistics Insti-
tute, University of Arizona, 1989
University of Pennsylvania (Computer Science), 1989
Seventh Amsterdam Colloquium, Institute for Language, Logic, and Information, University
of Amsterdam, 1989

Workshop on Inheritance in Natural Language Processing, Tilburg, Holland, 1990
 Sixth International Symposium on Methodologies for Intelligent Systems, 1990
 Conference on Linguistic and Philosophical Approaches to the Study of Anaphora, Princeton, 1990
 Indiana University (Philosophy Department), 1990
 Brandeis University (Computer Science Department), 1991
 Keynote speaker, Workshop on Lexical Semantics and Knowledge Representation, Berkeley CA, 1991
 Invited speaker, Workshop on Theoretical and Practical Design of Rational Agents, Twelfth International Joint Conference on Artificial Intelligence, Sydney, Australia, 1991
 Workshop on Pragmatics, University of Western Ontario, 1991.
 Xerox Palo Alto Research Center, 1992.
 Conference on Formal Reasoning about Beliefs, Intentions and Actions, Center for Cognitive Science, University of Texas at Austin, 1992.
 The Dagstuhl Seminar on Semantic Formalisms in Natural Language Processing, Schloss Dagstuhl, Germany, 1993.
 AAI Spring Symposium, Workshop on Mental States, 1993
 AAI spring Symposium, Workshop on Empirical Methods in Discourse, 1995
 University of Maryland Center for Computer Science, 1995
 University of Michigan, Philosophy and Linguistics, 1998
 AAI Spring Symposium, Workshop on Interactive and Mixed-Initiative Decision-Theoretic Systems, 1998
 University of Helsinki, 1998
 University of Edinburgh, 1999
 Rutgers University, 1999
 DC Conference on Logic-Based Artificial Intelligence, Washington, DC, 1999
 IJCAI-99 Workshop on Practical Reasoning and Rationality, Stockholm, 1999
 University of California at Irvine (Philosophy of Science), 1999
 Amsterdam Colloquium, 1999
 Michigan State University (Linguistics), 2000
 University of Edinburgh (Cognitive Science), 2000
 University of Dundee (Philosophy Department), 2000
 University of Edinburgh (Artificial Intelligence), 2000
 Deon'02, Sixth International Workshop on Deontic Logic in Computer Science, Imperial College, London, May, 2002
 Logic Colloquium 2002, Muenster, Germany, July, 2002
 Indiana University (Informatics), 2002
 University of the Basque Country, 2003
 University of Western Ontario, 2004
 DARPA Workshop on Self-Aware Systems, Washington DC, 2004
 University of Trento, 2006
 Workshop on Presupposition Accommodation, The Ohio State University, 2006
 Forces in Grammatical Theory Workshop, University of Paris, 2007
 Association for Symbolic Logic, Spring Meeting, 2007
 EDGe group, University of Michigan, 2009

3. PUBLICATIONS:

1. “A rule-completeness theorem” (with N.D. Belnap, Jr.) *Notre Dame Journal of Formal Logic* 4 (1963), pp. 39–43.
2. Abstract: “On not strengthening intuitionistic logic” (with N.D. Belnap, Jr., and H. Leblanc). *Journal of Symbolic Logic* 28 (1963), p. 296.
3. “On not strengthening intuitionistic logic” (with N.D. Belnap, Jr., and H. Leblanc). *Notre Dame Journal of Formal Logic* 4 (1963), pp. 313–320.
4. Review of “Priority paradoxes in patent law” (*Vanderbilt Law Review*, 1963), by R.H. Stern. *Modern Uses of Logic in Law* (quarterly newsletter of the Electronic Data Retrieval Committee of the American Bar Association), March, 1964, pp. 17–26.
5. Abstract: “An approach to infinitary propositional calculus.” *Journal of Symbolic Logic* 31 (1966), p. 150.
6. Abstract: “A decision procedure for Fitch’s propositional calculus.” *Journal of Symbolic Logic* 31 (1966), p. 157.
7. “A decision procedure for Fitch’s propositional calculus.” *Notre Dame Journal of Formal Logic* 8 (1967), pp. 101–117.
8. “On the demarcation line between intuitionist logic and classical logic” (with H. Leblanc). *Zeitschrift für Mathematische Logik und Grundlagen der Mathematik* 12 (1966), pp. 257–262.
9. Abstract: “All or none: a novel choice of primitives for elementary logic” (with H. Leblanc). *Journal of Symbolic Logic* 31 (1966), p. 683.
10. Abstract: “The semantical completeness of a system of Fitch.” *Journal of Symbolic Logic* 31 (1966), pp. 695–696.
11. Abstract: “A system of logic with free variables ranging over quantifiers.” *Journal of Symbolic Logic* 31 (1966) p. 700.
12. Abstract: “On the semantical completeness of two systems of infinitary propositional calculus.” *Journal of Symbolic Logic* 31 (1966), p. 703.
13. “All or none: a novel approach to quantification theory” (with H. Leblanc). *Journal of Symbolic Logic* 32 (1967), pp. 345–351.
14. Review of *Natural Deduction* (Uppsala, 1965), by D. Prawitz. *Journal of Symbolic Logic* 32 (1967), pp. 225–6.
15. Review of *Mind, Matter and Method* (Minneapolis, 1966), P. Feyerabend and G. Maxwell, eds., *Science* 153 (1966), p. 1092.
16. Abstract: “Completeness theorems for some presupposition-free logics” (with H. Leblanc). *Journal of Philosophy* 63 (1966), pp. 690–700.

17. “On the strong semantical completeness of the intuitionistic predicate calculus.” *Journal of Symbolic Logic* 33 (1968), pp. 1–7.
18. “Completeness theorems for some presupposition-free logics” (with H. Leblanc). *Fundamenta Mathematicae* 62 (1968), pp. 125–164.
19. “Some completeness results for modal predicate calculi.” In K. Lambert, ed., *Recent Developments in Philosophical Problems in Logic*, D. Reidel, Dordrecht, 1970, pp. 20–40.
20. “Predicate calculus with free quantifier variables” (with D. Johnson). *Journal of Symbolic Logic* 34 (1969), pp. 1–7.
21. “Modal logic and metaphysics.” In K. Lambert, ed., *The Logical Way of Doing Things*, Yale University Press, New Haven, 1969, pp. 119–146.
22. “A semantical study of constructible falsity.” *Zeitschrift für Mathematische Logik und Grundlagen der Mathematik* 15 (1969), pp. 247–257.
23. *Symbolic Logic: an introduction*. The Macmillan Company, New York, 1970.
24. “Abstraction in first-order modal logic” (with R. Stalnaker). *Theoria* 14 (1968), pp. 203–207.
25. “Modality and reference” (with R. Stalnaker). *Nous* 2 (1968), pp. 359–372.
26. “A semantic analysis of conditional logic” (with R. Stalnaker). *Theoria* 36 (1970), pp. 23–42.
27. “Species, determinants and natural kinds.” *Nous* 3 (1969), pp. 95–101.
28. Review of *Mathematics and Logic* (New York, 1968), by M. Kac and S. Ulam. *Science* 163 (1969), pp. 557–558.
29. “Indeterminist time and truth-value gaps.” *Theoria* 36 (1970), pp. 265–281.
30. “A Fitch-style formulation of conditional logic.” *Logique et Analyse* 13 (1970), pp. 397–412.
31. Review of *Models for Modalities* (Dordrecht, 1969), by J. Hintikka. *Zentralblatt für Mathematik* 194 (1970), pp. 304–305.
32. “Philosophy and formal semantics.” In *Truth, Syntax and Modality*, H. Leblanc, ed. North Holland, Amsterdam, 1973, pp. 294–307.
33. “A semantic theory of sortal incorrectness.” *Journal of Philosophical Logic* 1 (1972), pp. 209–258.
34. Abstract: “Logic and adverbs.” *Journal of Philosophy* 68 (1971), pp. 715–716.
35. “Perception and individuation.” In *Logic and Ontology*, M. Munitz, ed, New York University Press, New York, 1973, pp. 261–285.
36. “A semantic theory of adverbs” (with R. Stalnaker). *Linguistic Inquiry* 4 (1973), pp. 195–220.
37. “Introduction.” In *Formal Philosophy: Selected Papers of Richard Montague*, R. Thomason, ed., Yale University Press, New Haven, 1974, pp. 1–69.

38. "Where pragmatics fits in." In *proceedings of the Texas Conference on Performatives, Presuppositions, and Implicatures*, A. Rogers, R. Wall and J. Murphy, eds, Center for Applied Linguistics, 1977, pp. 161–166.
39. "Some complement constructions in Montague grammar." In *Papers from the Tenth Regional Meeting, Chicago Linguistic Society*, Chicago, 1974, pp. 712–722.
40. "Decidability in the logic of conditionals." In *The Logical Enterprise*, A. Anderson, R. Marcus, and R.M. Martin, eds., Yale University Press, New Haven, 1975, pp. 167–178.
41. "Some extensions of Montague grammar." In *Montague Grammar*, B. Partee, ed., Academic Press, New York, 1976, pp. 77–117.
42. "Necessity, quotation, and truth: an indexical theory." In *Language in Focus*, A. Kasher, ed., D. Reidel, Dordrecht, 1976, pp. 119–138.
43. "Indirect discourse is not quotational." *The Monist* 60 (1977), pp. 340–354.
44. Review of *Linguistic Behavior*, by J. Bennett. *Synthese* 39 (1978), pp. 141–154.
45. "On the semantic interpretation of the Thomason 1972 fragment." Indiana University Linguistics Club, 1979.
46. "Home is where the heart is." In *Contemporary Perspectives in the Philosophy of Language*, P. French, T. Uehling, and H. Wettstein, eds., University of Minnesota Press, Minneapolis, 1979, pp. 209–219.
47. "A theory of conditionals in the context of branching time" (with A. Gupta). *Philosophical Review* 88 (1980), pp. 65–90. Reprinted in W. Harper, R. Stalnaker, and G. Pearce, eds., *Ifs*, D. Reidel, Dordrecht, 1981, pp. 299–322.
48. "A note on syntactical treatments of modality." *Synthese* 44 (1980), pp. 391–396.
49. "A model theory for propositional attitudes." *Linguistics and Philosophy* 4 (1980), pp. 47–70.
50. "Deontic logic as founded on tense logic." In *New Studies in Deontic Logic*, R. Hilpinen, ed., D. Reidel, Dordrecht, 1981, pp. 165–176.
51. "Deontic logic and the role of freedom in moral obligation." In *New Studies in Deontic Logic*, R. Hilpinen, ed., D. Reidel, Dordrecht, 1981, pp. 153–162.
52. "Identity and vagueness." *Philosophical Studies* 42, (1982), pp. 329–332.
53. Review of *Logic in Linguistics*, by J. Allwood, L. Anderssen, and O. Dahl. *Language* 58 (1982), pp. 492–493.
54. "Combinations of tense and modality." In *The Handbook of Philosophical Logic*, vol. 2, D. Gabbay and F. Guenther, eds. D. Reidel Publishing Co., 1984, pp. 135–165.
55. Review of "Scenes and other situations," by J. Barwise, "Semantic innocence and uncompromising situations," by J. Barwise and J. Perry, and "Situations and attitudes," by J. Barwise and J. Perry. *Journal of Symbolic Logic* 49 (1984), pp. 1403–1406.

56. "Some issues concerning the interpretation of derived and gerundive nominals." *Linguistics and Philosophy* 8, (1985) pp. 73–80.
57. "Note on tense and subjunctive conditionals." *Philosophy of Science* 52 (1985), pp. 151–153.
58. "Paradoxes and semantic representation." In *Reasoning about Knowledge*, J. Halpern, ed., Morgan Kaufmann, Los Altos, CA, 1986, pp. 225–239.
59. "On the design of biomedical knowledge bases" (with J. Carbonell, D. Evans, and D. Scott). In R. Salamon, B. Blum, and M. Jorgensen, eds., *Medinfo 86: Proceedings of the Fifth Conference on Medical Informatics, Washington D.C., October 26-30, 1986*, Elsevier Science Publishers, Amsterdam, 1986, pp. 37–41.
60. "Remarks on linguistic semantics." In *Mathematics of language*, A. Manaster-Ramer, ed., John Benjamins, Amsterdam, 1987, pp. 374–388.
61. "Parsing in biomedical indexing and retrieval" (with J. Carbonell). *Proceedings of the American Association for Medical Systems and Informatics Congress 1986*, Washington, DC, 1986, pp. 274–277.
62. "The multiplicity of belief and desire." In *Reasoning about actions and plans*, M. Georgeff and A. Lansky, eds., Morgan Kaufmann, Los Altos, CA, 1987, pp. 341–360.
63. "Linguistics at work." In F. Marshall *et al.*, eds., *Proceedings of the third Eastern States Conference on Linguistics*. The Ohio State University, Columbus, Ohio, 1987, pp. v–viii.
64. "Motivating ramified type theory." In *Properties, types and meaning: vol. I: foundational issues* G. Chierchia, B. Partee, and R. Turner, eds., D. Reidel, Amsterdam, 1989, pp. 47–62.
65. "A skeptical theory of inheritance in nonmonotonic semantic nets" (with J. Horty and D. Touretzky). In *AAAI-87* (Proceedings of the Sixth National Conference on Artificial Intelligence). Volume 2, Morgan Kaufmann, Los Altos, 1987, pp. 358–363.
66. "A clash of intuitions: the current state of nonmonotonic multiple inheritance systems" (with D. Touretzky and J. Horty). *Proceedings of the Tenth International Joint Conference on Artificial Intelligence, 1987*, J. McDermott, ed., Morgan Kaufmann, Los Altos, 1987, pp. 476–482.
67. "Beyond the keyword barrier: knowledge-based information retrieval" (with M. Mauldin and J. Carbonell). In *Information Services and Use 7*. (Proceedings of the 29th Annual Conference of the National Federation of Abstracting and Indexing Services.) Elsevier, Amsterdam, 1987, pp. 103–117.
68. "Accommodation, meaning, and implicature: interdisciplinary foundations for pragmatics." In *Intentions in communication*. P. Cohen, J. Morgan, and M. Pollack, eds., MIT Press, 1990, pp. 325–363.
69. "A calculus for inheritance in monotonic semantic nets" (with J. Horty and D. Touretzky). In *Methodologies for intelligent Systems* (Proceedings of the Second International Symposium on Methodologies for Intelligent systems). Z. Ras and M. Zemankova, eds., North-Holland, Amsterdam, 1987, pp. 280–287.

70. “Update and conditionals” (with C. Cross). In *Methodologies for intelligent systems* (Proceedings of the Second International Symposium on Methodologies for Intelligent Systems). Z. Ras and M. Zemankova, eds., North-Holland, Amsterdam, 1987, pp. 392–399.
71. “Mixing strict and defeasible inheritance” (with J. Horty). In *AAAI-88* (Proceedings of the Seventh National Conference on Artificial Intelligence). Volume 2, Morgan Kaufmann, Los Altos, 1988, pp. 427–432.
72. “Nonmonotonic inheritance and generic reflexives” (with D. Touretzky). In *AAAI-88* (Proceedings of the Seventh National Conference on Artificial Intelligence). Volume 2, Morgan Kaufmann, Los Altos, 1988, pp. 433–438.
73. “A skeptical theory of inheritance in nonmonotonic semantic nets” (with J. Horty and D. Touretzky). *Artificial intelligence* 42 (1990), pp. 311–348.
74. “Philosophical logic and artificial intelligence.” *Journal of philosophical logic* 17 (1988), pp. 321–327.
75. “Logics for nonmonotonic inheritance” (with J. Horty). In M. Reinfrank, J. de Kleer, M.L. Ginsberg, and E. Sandewall eds., *Non-monotonic reasoning: 2nd International Workshop, Grassau (FRG), June 1988*. Springer Verlag, 1988, pp. 220–237.
76. “Inheritance theory and reasoning: an introduction” (with Bob Carpenter). In H. Kyburg and R. Loui, eds., *Defeasible reasoning and knowledge representation*, Kluwer, 1990, pp. 309–343.
77. “Completeness proofs for monotonic nets with relations and identity.” In *Methodologies for intelligent systems* (Proceedings of the Fourth International Symposium on Methodologies for Intelligent Systems). Z. Ras et al., eds., North-Holland, Amsterdam, 1989, pp. 523–532.
78. “Theories of nonmonotonicity and natural language generics.” In M. Krifka, ed., *Genericity in natural language: proceedings of the 1988 Tübingen conference*. Seminar für naturlich-sprachliche Systeme der Universität Tübingen, 1988, pp. 395–406.
79. “Propagating epistemic coordination through mutual defaults I.” In *Proceedings of the Third Conference on Theoretical Aspects of Reasoning about Knowledge*. Rohit Parikh, ed., Morgan Kaufmann, 1990, pp. 29–39.
80. “Boolean extensions of inheritance networks.” (with J. Horty) In *AAAI-90* (Proceedings of the Ninth National Conference on Artificial Intelligence). AAAI Press & MIT Press, 1990, pp. 633–639.
81. “Hybridizing nonmonotonic inheritance with theorem proving” (with John M. Aronis). *Annals of mathematics and artificial intelligence* 6 (1992), pp. 345–366.
82. “Inheritance theory and networks with roles” (with D. Touretzky.) In *Principles of semantic networks*, John Sowa, ed., Morgan Kaufmann, 1992, pp. 231–266.

83. “An inference algorithm for networks that mix strict and defeasible inheritance and relations” (with David S. Touretzky). In *Methodologies for intelligent systems* (Proceedings of the Fifth International Symposium on Methodologies for Intelligent Systems). Z. Ras, M. Zemankova, and M. Emrich, eds., North-Holland, Amsterdam, 1990, pp. 212-225.
84. “NETL and subsequent path-based inheritance theories.” *Computers and mathematics with applications* 23 (1992), pp. 179–204. Reprinted in F. Lehmann, *Semantic networks in artificial intelligence*, Pergamon Press, 1992, pp. 179–204.
85. “A semantic analysis of monotonic inheritance with roles and relations.” In *Methodologies for intelligent systems* (Proceedings of the Sixth International Symposium on Methodologies for Intelligent Systems). Z. Ras, M. Zemankova, and M. Emrich, eds., North-Holland, Amsterdam, 1991, pp. 630–644.
86. “A skeptic’s menagerie: conflictors, preemptors, reinstaters, and zombies in nonmonotonic inheritance.” (with D. Touretzky and J. Horty). In J. Mylopoulos and R. Reiter, eds., *Proceedings of the Twelfth International Joint Conference on Artificial Intelligence, Morgan Kaufmann, Los Altos, 1991*, pp. 478–483.
87. “Knowledge representation and knowledge of words.” In J. Pustejovsky and S. Bergler, eds., *Lexical Semantics and Knowledge Representation: Proceedings of a Workshop Sponsored by the Special Interest Group on the Lexicon of the Association for Computational Linguistics*. Association for Computational Linguistics, 1991, pp. 1–8.
88. “Logicism, artificial intelligence, and common sense: John McCarthy’s program in philosophical perspective.” In *Artificial intelligence and mathematical theory of computation*, Vladimir Lifschitz, ed., Academic Press, San Diego, 1991, pp. 449–466.
89. “Update and conditionals” (with C. Cross). In P. Gärdenfors, ed., *Belief revision*. Cambridge University Press, 1992, pp. 247–275.
90. “Conditionals and artificial intelligence” (with J. Horty). *Fundamenta Informaticae* 15 (1991), pp. 301–324.
91. “Default finite state machines and finite state phonology” (with G. Penn). *Proceedings of the 1st meeting of the Association for Computational Phonology*, Association for Computational Linguistics, 1994, pp. 33–42.
92. “Empirical methods in discourse: limits and prospects” (with Pamela Jordan). In Marilyn Walker, ed., *Proceedings of the AAAI Workshop on Empirical Methods in Discourse*, American Association for Artificial Intelligence, 1995.
93. “Nonmonotonicity in linguistics.” In J. van Benthem and A. ter Meulen, eds., *Handbook of Logic and Language*, Elsevier, Amsterdam, 1997, pp. 777–831.
94. “Interrelating interpretation and generation in an abductive framework” (with Jerry R. Hobbs). In *Working Notes: AAAI Fall Symposium on Communicative Action in Humans and Machines*. David Traum, ed., American Association for Artificial Intelligence, 1997.

95. “Nondeterministic action and dominance: foundations for planning and qualitative decision” (with J. Horty). In *Proceedings of the Sixth Conference on Theoretical Aspects of Reasoning about Knowledge*. Yoav Shoham, ed., Morgan Kaufmann, 1996, pp. 229–250.
96. “Communicative goals” (with J. Hobbs and J. Moore). In *Proceedings of the ECAI 96 Workshop on Gaps and Bridges: New Directions in Planning and Natural Language Generation*. K. Jokinen and M. Maybury and I. Zukerman, eds. Springer-Verlag, 1996.
97. “Refining the categories of miscommunication” (with Pamela Jordan). In *Proceedings of the AAAI Workshop on Detecting, Repairing, and Preventing Human-machine Miscommunication*, Copyright American Association for Artificial Intelligence, 1996.
98. (With Jon Doyle.) “Qualitative preferences in deliberation and practical reasoning,” *AI Magazine*, 18 (1997), p. 83.
99. Review of *Reasoning about knowledge*, by Ronald Fagin, Joseph Y. Halpern, Yoram Moses and Moshe Y. Vardi. *Studia logica*, 63 (1999), pp. 128–136.
100. “Type theoretic foundations for context (Extended abstract).” In *Context in knowledge representation and natural language*, AAAI–97 Fall Symposium Series, American Association for Artificial Intelligence, Menlo Park, CA, 1997, pp. 211–220.
101. “Conditionals, time and causal independence.” In *Prospects for a commonsense theory of causation*, AAAI–98 Spring Symposium Series, American Association for Artificial Intelligence, Menlo Park, CA, 1998, pp. 124–130.
102. “Qualitative decision theory and interactive problem solving (Extended abstract)”. In *Interactive and mixed-initiative decision-theoretic systems*, AAAI–98 Spring Symposium Series, American Association for Artificial Intelligence, Menlo Park, CA, 1998, pp. 107–113.
103. “Defeasibly successful action and dominance: further foundations for planning and qualitative decision”. In Vladimir Lifschitz, ed., *Proceedings of the 1998 Trento Workshop on NonMonotonic Reasoning about Actions and Change*.
104. “Intra-agent modality and nonmonotonic epistemic logic”. In *Theoretical aspects of reasoning about knowledge: Proceedings of the seventh conference (TARK 1998)*, Itzhak Gilboa, ed., 1998, pp. 57–69.
105. “An Empirical investigation of proposals in collaborative dialogues.” (with Barbara Di Eugenio, Pamela W. Jordan and Johanna D. Moore). In the Proceedings of the 17th International Conference on Computational Linguistics and the 36th Annual Meeting of the Association for Computational Linguistics (COLING-ACL’98). Montreal, Canada, 1998, pp. 325–329.
106. “Representing and reasoning with context.” In *Artificial Intelligence and Symbolic Computation*, Jacques Calmet and Jan Plaza, eds., Springer Verlag, Berlin, 1998, pp. 29–41.
107. “Background to qualitative decision theory” (with Jon Doyle). *AI Magazine*, Vol. 20, No. 2, 1999, pp. 55–68.

108. “Progress towards a theory of practical reasoning: problems and prospects” (Abstract). In *Proceedings of the IJCAI-99 Workshop on Practical Reasoning and Rationality*, John Bell, ed., International Joint Conference on Artificial Intelligence, Murray Hill, New Jersey, 1999, pp. 46–47.
109. “Type theoretic foundations for context, Part 1: Contexts as complex type-theoretic objects.” In *Modeling and using contexts: Proceedings of the second international and interdisciplinary conference, CONTEXT’99*, edited by Paolo Bouquet and Luigi Serafini and Patrick Brézillon and Massimo Benerecetti and Francesca Castellani, Springer-Verlag, Berlin, 1999, pp. 352–374.
110. “Teaching knowledge representation: Challenges and proposals.” In Anthony G. Cohn and Fausto Giunchiglia and Bart Selman, eds., *KR2000: Principles of knowledge representation and reasoning*, Morgan Kaufmann, San Francisco, 2000, pp. 725–733.
111. “Desires and defaults: a framework for planning with inferred goals.” In Anthony G. Cohn and Fausto Giunchiglia and Bart Selman, eds., *KR2000: Principles of knowledge representation and reasoning*, Morgan Kaufmann, San Francisco, 2000, pp. 702–713.
112. “Modeling the beliefs of other agents: Achieving mutuality.” In *Logic-Based Artificial Intelligence*, edited by Jack Minker, Kluwer Academic Publishers, 2000, pp. 375–403.
113. “The agreement process: an empirical investigation of human-human computer-mediated collaborative dialogues” (with Barbara Di Eugenio, Pamela W. Jordan, and Johanna D. Moore.) *International journal of human-computer studies* 53 (2000), pp. 1017–1076.
114. “Iterative probability kinematics” (with Horacio Arló-Costa). *Journal of Philosophical Logic* 30 (2001), pp. 479–524.
115. Review of *Formal aspects of context*, edited by Pierre Bonzon and Marcos Cavalcanti and Rolf Nossum. *Computational linguistics* 24 (2001), pp. 598–602.
116. “Ability, action, and context.” In J.J. Ch. Meyer and M.J. Wooldridge, editors, *Proceedings of the Workshop on Logics for Agent-Based Systems at KR 2002*, Toulouse, 2002.
117. “Representability in second-order propositional poly-modal logic” (with G. Aldo Antonelli). *The Journal of Symbolic Logic* 67 (2002), pp. 1039–1054.
118. “Preferences as conclusions.” In *Preferences in AI and CP: Symbolic approaches*, edited by Ulrich Junker, AAAI Press, Menlo Park, California, 2002, pp. 94–98.
119. “Context in abductive interpretation” (with Matthew Stone). In *EDILOG 2002: Proceedings of the sixth workshop on the semantics and pragmatics of dialogue*, edited by Johan Bos, Mary Ellen Foster, and Colin Matheson, Edinburgh, 2002, pp. 169–176.
120. “Twenty-Five Years of Linguistics and Philosophy” (with F. Jeffrey Pelletier). *Linguistics and Philosophy*, 25 (2002), pp. 507–529.
121. “Ability and action.” In *Logical formalization of common sense reasoning*, edited by Patrick Doherty, John McCarthy, and Mary-Anne Williams, AAAI-03 Spring Symposium Series, American Association for Artificial Intelligence, Menlo Park, CA, 2003, pp. 139–145.

122. “Dynamic Contextual Intensional Logic: Logical Foundations and an Application.” In *Modeling and Using Context: Fourth International and Interdisciplinary Conference*, edited by Patrick Blackburn, Chiara Ghidini, Roy M. Turner, and Fausto Giunchiglia, Springer-Verlag, Berlin, 2003, pp. 328–341.
123. “Coordinating Understanding and Generation in an Abductive Approach to Interpretation” (with Matthew Stone). In *Diabruck 2003: Proceedings of the 7th Workshop on the semantics and pragmatics of dialogue*, edited by Ivana Kruijff-Korbayová and Claudia Kosny, Universität des Saarlandes, Saarbrücken, 2003, pp. 131–138.
124. “Logic and artificial intelligence.” In *The Stanford encyclopedia of philosophy*, Edward N. Zalta, editor, 2003. Extensive revisions, 2009, 2013. Available at: <http://plato.stanford.edu/archives/fall2003/entries/logic-ai/>
125. “Artificial and Natural Languages.” *Macmillan Encyclopedia of Philosophy*, second edition, Macmillan, 2006.
126. “Richard Montague.” *Macmillan Encyclopedia of Philosophy*, second edition, forthcoming.
127. “Contextual Effects on Vagueness and the Sorites Paradox: A Preliminary Study.” Proceedings of the CRR’05 Workshop on Context Representation and Reasoning, Paris, 2005, edited by Luciano Serafini and Paolo Bouquet.
128. “Making Contextual Intensional Logic Nonmonotonic.” In Anind Dey and Boicho Kokinov and David Leake and Roy Turner, eds., *Modeling and Using Context: 5th International and Interdisciplinary Conference*, Springer-Verlag, Berlin, 2005, pp. 502–514.
129. “Conditionals and Action Logics.” AAAI 2007 Spring Symposium on Commonsense Reasoning. American Association for Artificial Intelligence, Menlo Park, 2007.
130. “Three Interactions Between Context and Epistemic Locutions.” In Boicho Kokinov et al., eds., *Modeling and Using Context: Sixth International and Interdisciplinary Conference, Context 2007*. Springer-Verlag, Berlin, 2007, pp. 467–481.
131. “Introduction: Perspectives on Context” (with Paolo Bouquet and Luciano Serafini). *Perspectives on Context*, CSLI Publications, 2008, pp. vii–xiv.
132. “Contextual Intensional logic: type-theoretic and dynamic considerations.” In Paolo Bouquet and Luciano Serafini, editors, *Perspectives on Context*, CSLI Publications, 2008, pp. 43–63.
133. “Some Limitations to the Psychological Orientation in Semantic Theory.” *Journal of Philosophical Logic* 40 (2011), pp. 1–14.
134. “Logical Semantics for Causal Constructions.” *Forces in Grammatical Structures*, forthcoming.
135. “Richard Montague’s Approach to the Semantics of Natural Languages” In Gillian Russell and Delia Graf Fara, editors, *Routledge Companion to the Philosophy of Language*, Routledge, 2012, pp. 678–690.

136. “Paradoxes of Intentionality” (with Dustin Tucker). *The Review of Symbolic Logic* 4 (2011), pp. 394–411.
137. “The Logic of Counterpart Theory with Actuality” (with Adam Rigoni). *Journal of Philosophical Logic*, forthcoming.
138. Review of *Reasons as Defaults*, by John F. Horty. *Notre Dame Philosophical Reviews*, October 1, 2012, <http://ndpr.nd.edu/news/33798-reasons-as-defaults/>.
139. “Towards a formalization of the formation and practicalization of goals” (with Damian Wassel). *Proceedings of Commonsense Reasoning 2013*.
140. “Krister Segerberg’s Philosophy of Action.” In *Krister Segerberg on Logic of Actions*, edited by Robert Trypuz. Springer, 2013, pp. pp. 3–23.
141. “Belief, Intention, and Practicality: Loosening up Agents and Their Propositional Attitudes.” In *Epistemology, Context, Formalism*, edited by Franck Lihoreau and Manuel Rebuschi, Springer, 2013, pp. 167–184.
142. “Formal Semantics for Causal Constructions.” Forthcoming in *Forces in Grammatical Structures*, edited by Bridget Copley and Fabienne Martin. Oxford University Press, forthcoming.
143. “Interrogative Semantics in Perspective.” In *Festschrift for Jeroen Groenendijk, Martin Stokhof, and Frank Veltman*, edited by Maria Aloni, Michael Franke, and Floris Roelofsen. Boekenbestellen.nl , Zwaag, Netherlands, 2013.
144. “Frank Veltman’s *Logics for Conditionals* Revisited.” *Festschrift for Jeroen Groenendijk, Martin Stokhof, and Frank Veltman*, edited by Maria Aloni, Michael Franke, and Floris Roelofsen. Boekenbestellen.nl , Zwaag, Netherlands, 2013.
145. “The Semantic Representation of Causation and Agentivity.” *The Oxford Handbook of Event Structure*, Robert Trueswell, editor, Oxford University Press, forthcoming.

4. TECHNICAL REPORTS:

1. “A calculus for inheritance in monotonic semantic nets” (with J. Horty and D. Touretzky). Department of Computer Science, Carnegie Mellon University, 1986. Technical Report No. CMU-CS-86-138.
2. “A skeptical theory of inheritance in nonmonotonic semantic nets” (with J. Horty and D. Touretzky). Department of Computer Science, Carnegie Mellon University, 1987. Technical Report No. CMU-CS-87-175.
3. “Inheritance theory and networks with roles” (with D. Touretzky). Department of Computer Science, Carnegie Mellon University, 1990. Technical Report No. CMU-CS-90-139.
4. “Hybridizing nonmonotonic inheritance with theorem proving” (with John M. Aronis). Department of Computer Science, Carnegie Mellon University, 1990. Technical Report No. CMU-CS-90-174.

5. “Comments on ‘What some Generic Sentences Mean’.” In *Default Logics for Linguistic Analysis*, Hans Kamp, ed., DYANA Deliverable R2.5.B, ESPRIT Basic Research Action BR 3125, DYANA Administrator, Edinburgh, 1991, pp. 33-36.

5. EDITED PUBLICATIONS:

1. *Formal philosophy: selected papers of Richard Montague*, Yale University Press, New Haven, 1974.
2. *Special issue on conditionals*, *Journal of philosophical logic*, D. Reidel Publishing Company, 1981.
3. *Special issue on truth and semantical paradox*, *Journal of philosophical logic*, D. Reidel Publishing Company, 1982.
4. *Special issue on intuitionism*, *Journal of philosophical logic*, D. Reidel Publishing Company, 1983.
5. *Special issue on truth-value gaps, truth-value gluts, and the paradoxes*, *Journal of philosophical logic*, D. Reidel Publishing Company, 1984.
6. *Report of NSF Workshop on Information and Representation* (co-edited with Barbara Partee and Stanley Peters). Center for the Study of Language and Information, 1985.
7. *Special issue on artificial intelligence and philosophical logic*, *Journal of philosophical logic*, Kluwer Publishing Company, 1988.
8. (With Jon Doyle.) *Working papers of the AAAI Spring Symposium on Qualitative Preferences in Deliberation and Practical Reasoning*, American Association for Artificial Intelligence, Menlo Park, California, 1997.
9. (Coedited with Varol Akman, Paolo Bouquet and Roger Young.) *Modeling and Using Context*, Springer-Verlag, Berlin, 2001.
10. (Co-edited with Greg Carlson and F. Jeffrey Pelletier.) Special issue celebrating the 25th anniversary of *Linguistics and Philosophy*. *Linguistics and Philosophy* 25, numbers 5–6, 2002.
11. *Perspectives on Contexts* (edited with Paolo Bouquet and Luciano Serafini). CSLI Publications, 2008.

7. ONLINE PUBLICATTIONS

1. *Symbolic Logic: An Introduction*. Revised online edition of a book published in 1970. Available at <http://www.eecs.umich.edu/~rthomaso/logic-intro.old/> (password required).

2. *Logic, Algorithms, and formal languages* (with Jamie Tappenden). An introduction to mathematical logic. Available at <http://www.eecs.umich.edu/~rthomaso/logic-intro.new/> (password required).
3. “Independence of the Dual Axiom in Modal \mathbf{K} with Primitive \diamond .” Privately Distributed, 2012.
4. “The semantics of conditional modality.” Privately Distributed, 2012.

7. UNPUBLISHED WORK¹

1. “Comments on ‘Situations and attitudes’.” Presented at the annual meeting of the American Philosophical Association, Eastern Division., 1981. Photocopied and privately distributed, 1982.
2. “Paradoxes of intentionality?” Presented at Carnegie-Mellon University and at the University of Waterloo Conference on Logical Theory, 1982. Photocopied and privately distributed, 1982.
3. “Conditionals and temporal direction.” Presented at the Chapel Hill Philosophy Colloquium, 1982.
4. “Logic as part of linguistic semantics.” Presented at the Australasian Association of Logic, 1983.
5. “Remarks on mood and conditionals.” Presented at Stanford University, 1983.
6. “Default reasoning and theory perturbation” (with C. Glymour). Presented at a workshop sponsored by the American Association for Artificial Intelligence, 1984.
7. German Translation of “Indeterminist time and truth-value gaps.” In B. Kienzle, ed., *Zustand und Ereignis*, Suhrkamp, Frankfurt, 1994.
8. “Remarks on intensionality.” Presented at the CSLI Logic, Language and Computation Summer School, Stanford University, 1985. Photocopied and privately distributed, 1985.
9. “Final report on the automated classification and retrieval project: Grant N01-LM-4-3529” (with J. Carbonell, D. Evans, and D. Scott). Submitted to the National Library of Medicine, 1985. Photocopied and privately distributed, 1986.
10. “A note on structured propositions.” Xeroxed and privately distributed, 1986.
11. “Factors in the evaluation of practical reasoning.” Presented at a Workshop on Planning and Reasoning, Timberline Lodge, 1986.
12. “Four-valued conditional logic: possible world and semantic network interpretations” (with C. Cross). Photocopied and privately distributed, 1986.
13. *Linguistics: an introduction* (with S. Thomason and L. Knecht). Textbook under contract with Oxford University Press; xeroxed and privately distributed, 1986.
14. “Completeness for equational logic with sets.” Photocopied and privately distributed, 1986.
15. “Knowledge systems: logical foundations.” American Association for Artificial Intelligence Workshop on Very Large Knowledge Bases, August, 1988.
16. “What to do about propositional attitudes?” Presented at a conference on “Propositional attitudes: the role of content in logic, language, and mind.” University of Minnesota, 1988.
17. “Foundational problems of limited rationality.” Presented at the AAAI Spring Symposium on Limited Rationality, May, 1989.

¹Including only work that has been presented at invited lectures, or has been privately distributed in 1982 or thereafter.

18. “Inheritance and natural language.” Photocopied and privately distributed in various versions, beginning October, 1990.
19. “Prospects for a logical theory of practical reasoning.” Presented to the Workshop on Theoretical and Practical Design of Rational Agents, Twelfth International Joint Conference on Artificial Intelligence, Sydney, Australia, 1991. Photocopied and privately distributed in various versions, from September, 1991 to September, 1992.
20. “Non-monotonic formalisms for natural language semantics.” Presented to the Dagstuhl Seminar on Semantic Formalisms in Natural Language Processing, Schloss Dagstuhl, Germany, 1993.
21. “Towards a logical theory of practical reasoning.” Presented to the AAAI Spring Symposium on Reasoning about Mental States, 1993. Printed in J. Horty et al. eds., *Working Papers: AAAI Spring Symposium Series, Symposium on Reasoning about Mental States*. American Association for Artificial Intelligence, 1993, pp. 133–142.
22. “Logicism: exact philosophy, linguistics, and Artificial Intelligence.” Unpublished manuscript, 1995.
23. “Nondeterministic action and dominance: Foundations for planning and qualitative decision” (with J. Horty). Manuscript, 1995. In Y. Shoham, ed., *Theoretical Aspects of Reasoning About Knowledge: Proceedings of the Third Conference*, Morgan Kaufmann, 1996, forthcoming.
24. “Discourse context” (with J. Moore). In Sasa Buvač, ed., *Formalizing Context*,” AAAI-95 Fall Symposium Series, American Association for Artificial Intelligence, Menlo Park, CA, 1995, pp. 102–109.
25. “Logicism in formalizing common sense and in natural language semantics.” AAAI Third Symposium on Logical Formalizations of Commonsense Reasoning, 1996, American Association for Artificial Intelligence, Menlo Park, CA.
26. “Representing and reasoning in computer-readable field linguistics archives.” Workshop on Web-Based Language Documentation and Description, Institute for Research in Cognitive Science (IRCS), University of Pennsylvania, Dec 15, 2000.
27. “Notes on formalizing noun compounds.” Privately distributed, 2001.
28. “Comments on ‘Pragmatic reasoning, defaults, and discourse structure’, by Nicholas Asher and Madison Williams.” Presented at the University of Michigan Workshop on Philosophy and Linguistics and privately distributed, November, 2003.
29. *Logic, algorithms, and formal languages*. Available on the World Wide Web in PDF format. For URL and password, send email to rthomaso@umich.edu.
30. “Grammar and the philosophers’ classification of conditionals.” Presented at the University of Western Ontario and privately distributed, January, 2004.

31. "Enlightened Update: A Computational Architecture for Presupposition and Other Pragmatic Phenomena" (with David DeVault and Matthew Stone). Presented at Workshop on Presupposition Accommodation, The Ohio State University, 2006
32. "Logical Semantics for Causal Constructions." Presented at Forces in Grammatical Theory Workshop, University of Paris, 2007
33. "Truth After the Fact in Indeterminist Tense Logic." Privately distributed, 2007.
34. Towards a Formal Theory of Practical Reasoning: Problems and Prospects. Privately distributed, 2009
35. "The Semantics of Modality and Conditionals." Privately distributed, 2010.
36. What Can Be Learned from Regress Arguments? Privately distributed, 2013.