

CITATIONS TO THE WORK OF

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February 3, 2019

Summary:

Listed below are 714 non-self-referential citations (plus 9 “miscellaneous” references),
distributed as follows
(with 5 publications of unknown date):

Year	# citations:	Year	# citations
1978	1	1999	22
1979	3	2000	20
1980	3	2001	9
1982	7	2002	18
1983	7	2003	21
1984	2	2004	23
1985	8	2005	11
1986	25	2006	21
1987	8	2007	12
1988	16	2008	25
1989	36	2009	22
1990	35	2010	19
1991	34	2011	15
1992	27	2012	12
1993	31	2013	15
1994	19	2014	20
1995	22	2015	13
1996	22	2016	15
1997	27	2017	13
1998	20	2018	27
		2019	4

Note: Works cited are listed in chronological order.

1. Rapaport, William J. (1976), “On Cogito Propositions”, *Philosophical Studies* 29: 63–68.

1. Landini, Gregory (compiler) (1986), “Philosophical Bibliography of Hector-Neri Castañeda”, in James E. Tomberlin (ed.), *Hector-Neri Castañeda* (Dordrecht, The Netherlands: D. Reidel): 395–434.

2. Rapaport, William J. (1976), *Intentionality and the Structure of Existence*, Ph.D. dissertation, Department of Philosophy, Indiana University.

1. Zalta, Edward N. (1983), *Abstract Objects: An Introduction to Axiomatic Metaphysics* (Dordrecht, The Netherlands: D. Reidel).
2. Orayen, Raúl (1984), “On the Inconsistency of Meinong’s Ontology”, in Jorge J. E. Gracia (ed.), *Philosophical Analysis in Latin America* (Dordrecht, The Netherlands: D. Reidel): 115–139.
3. Castañeda, Hector-Neri (1986), “Replies”, in James E. Tomberlin (ed.), *Hector-Neri Castañeda* (Dordrecht, The Netherlands: D. Reidel): 333–391
4. Landini, Gregory (compiler) (1986), “Philosophical Bibliography of Hector-Neri Castañeda”, in James E. Tomberlin (ed.), *Hector-Neri Castañeda* (Dordrecht, The Netherlands: D. Reidel): 395–434.
5. Orilia, Francesco (1987), “Definite Descriptions and Existence Attribution”, *Topoi* 6: 133–138.
6. Zalta, Edward N. (1987), “Erzählung als Taufe des Helden: Wie man auf fiktionale Objekte Bezug nimmt” (German translation, by Arnold Günther, of “Referring to Fictional Characters”, paper (in English) presented at the American Philosophical Association Pacific Division meeting (March 1985)), *Zeitschrift für Semiotik* 9(1–2): 85–95.
7. Orilia, Francesco (1991), “Type-Free Property Theory, Bradley’s Regress and Meinong and Russell Reconciled”, *Grazer Philosophische Studien* 39: 103–125.
8. Orilia, Francesco (1994), “Belief Representation in a Deductivist Type-Free Doxastic Logic”, *Minds and Machines* 4(2) (May): 163–203.
9. Orilia, Francesco (2002), *Ulisse, il quadrato rotondo e l’attuale re di Francia* (Pisa, Italy: Edizioni ETS).
10. Nelson, Michael (2012), “Existence”, in Edward N. Zalta (ed.), *Stanford Encyclopedia of Philosophy*, <http://plato.stanford.edu/entries/existence/>
11. Sendłak, Maciej (2012), “Wyglady, Identycznosc i Przedmioty Nieistniejace” (“Guises, Identity and Non-existent Objects”), *Diametros* 31 (March): 56–87.
12. Mari, Laura; & Paoletti, Michele Paolini (2013), “Foreword” to special issue on “Meinong Strikes Again: Return to Impossible Objects 100 Years Later”, guest edited by Laura Mari & Michele Paolini Paoletti, *Humana.Mente: Journal of Philosophical Studies* 25 (December): III–XVI.
13. Orilia, Francesco (2013), “Guise Theory Revisited”, in special issue on “Meinong Strikes Again: Return to Impossible Objects 100 Years Later”, guest edited by Laura Mari & Michele Paolini Paoletti, *Humana.Mente: Journal of Philosophical Studies* 25 (December): 53–76.
14. Landini, Gregory (2014), “Clark’s Paradox of Castañeda’s Guises: A Brief Memoir”, in Adriano Palma (ed.), *Castañeda and His Guises: Essays on the Work of Hector-Neri Castañeda* (Berlin: Walter de Gruyter): 67–82.

3. Rapaport, William J. (1978), “Meinongian Theories and a Russellian Paradox,” *Noûs* 12: 153–180; errata, *Noûs* 13 (1979) 125.

1. Castañeda, Hector-Neri (1978), “Philosophical Method and the Theory of Predication and Identity”, *Noûs* 12: 189–210.
2. Parsons, Terence (1979), “The Methodology of Nonexistence”, *Journal of Philosophy* 76(11) (November): 649–662.
3. Routley, Richard (1979), *Exploring Meinong’s Jungle and Beyond* (Canberra: Australian National University, Research School of Social Sciences, Department of Philosophy).
4. Castañeda, Hector-Neri (1980), *On Philosophical Method* (Bloomington, IN: *Noûs* Publications).
5. Kalsi, Marie-Luise Schubert (1980), “On Meinong’s Pseudo-Objects”, *Southwestern Journal of Philosophy* 11: 115–123.
 - “The following paper is a consequence of my reading [Rapaport 1978].” (p. 122, n. 1.)
6. McMichael, Alan; & Zalta, Ed (1980), “An Alternative Theory of Nonexistent Objects”, *Journal of Philosophical Logic* 9(3) (August): 297–313.
7. Fine, Kit (1982), “The Problem of Non-Existents: I. Internalism”, *Topoi* 1 (1&2) (December): 97–140.
8. Jacqueline, Dale (1982), “Meinong’s Theory of Defective Objects”, *Grazer Philosophische Studien* 15: 1–19.
9. Lambert, Karel (1982), “A Logical Interpretation of Meinong’s Principle of Independence”, *Topoi* 1 (1&2) (December): 87–96.
10. Clark, Romane L. (1983), “Predication Theory: Guised and Disguised”, in James E. Tomberlin (ed.), *Agent, Language, and the Structure of the World: Essays Presented to Hector-Neri Castañeda, with His Replies* (Indianapolis: Hackett): 111–129.
11. Lambert, Karel (1983), *Meinong and the Principle of Independence: Its Place in Meinong’s Theory of Objects and Its Significance in Contemporary Philosophical Logic* (Cambridge, U.K.: Cambridge University Press).
12. Paśniczek, Jacek (1983), “Meinongian Semantics: Some Perspectives”, *Studies in Logic, Grammar, and Rhetoric* (Warsaw: Warsaw University, Białystok Branch), Vol. 3, pp. 39–84.
13. Zalta, Edward N. (1983), *Abstract Objects: An Introduction to Axiomatic Metaphysics* (Dordrecht, The Netherlands: D. Reidel).
14. Fine, Kit (1984), “Critical Review of Parsons’ *Non-Existent Objects*”, *Philosophical Studies* 45: 95–142.
15. Landini, Gregory (1985), “Salvaging ‘The F-er Is F’: The Lesson of Clark’s Paradox”, *Philosophical Studies* 48: 129–136.
16. Yourgrau, Palle (1985), “Sets, Aggregates, and Numbers”, *Canadian Journal of Philosophy* 15(4) (December): 581–592.
17. Lambert, Karel (1985/1986), “Nonexistent Objects: Why Theories about Them Are Important”, *Grazer Philosophische Studien* 25/26: 439–446.
18. Zalta, Edward N. (1985/1986), “Lambert, Mally, and the Principle of Independence”, *Grazer Philosophische Studien* 25/26: 447–459.
19. Landini, Gregory (compiler) (1986), “Philosophical Bibliography of Hector-Neri Castañeda”, in James E. Tomberlin (ed.), *Hector-Neri Castañeda* (Dordrecht, The Netherlands: D. Reidel): 395–434.
20. Simons, Peter (1986), “Alexius Meinong: Gegenstände, die es nicht gibt”, in Josef Speck (ed.), *Grundprobleme der großen Philosophen, Philosophie der Neuzeit IV* (Göttingen: Vandenhoeck & Ruprecht): 91–127.
21. Orilia, Francesco (1987), Review of Edward N. Zalta’s *Abstract Objects*, in *Noûs* 21: 270–276.

22. Zalta, Edward N. (1987), "On the Structural Similarities between Worlds and Times", *Philosophical Studies* 51(2) (March): 213–239.
23. Castañeda, Hector-Neri (1988), "Persons, Egos, and I's: Their Sameness Relations", in M. Spitzer, F. A. Uehlin, & G. Oepen (eds.), *Psychopathology and Philosophy* (Berlin: Springer-Verlag): 210–234.
24. Castañeda, Hector-Neri (1988), "The Semantics of Thinking, Dia-Philosophical Pluralism, and Guise Theory", *Metaphilosophy* 19(2) (April): 79–104.
25. Grim, Patrick (1988), "Logic and Limits of Knowledge and Truth", *Noûs* 22: 341–367.
26. Simons, Peter M. (1988), "Über das, was es nicht gibt: Die Meinong-Russell-Kontroverse" ("On What There Isn't: The Meinong-Russell Controversy"), *Zeitschrift für Semiotik* 10(4): 399–426.
27. Zalta, Edward N. (1988), *Intensional Logic and the Metaphysics of Intentionality* (Cambridge, MA: MIT Press).
28. Castañeda, Hector-Neri (1989), "Semantic Holism without Semantic Socialism: Twin Earths, Thinking, Language, Bodies, and the World", in Peter A. French; Theodore E. Uehling, Jr.; & Howard K. Wettstein (eds.), *Contemporary Perspectives in the Philosophy of Language II, Midwest Studies in Philosophy* (Notre Dame, IN: University of Notre Dame Press) 14: 101–126.
29. Castañeda, Hector-Neri (1989), *Thinking, Language, and Experience* (Minneapolis: University of Minnesota Press).
30. Jacqueline, Dale (1989), "Mally's Heresy and the Logic of Meinong's Object Theory", *History and Philosophy of Logic* 10: 1–14.
31. Maloney, J. Christopher (1989), *The Mundane Matter of the Mental Language* (Cambridge, U.K.: Cambridge University Press).
32. Orilia, Francesco (1989), "Identity across Frames", in Ermanno Bencivenga et al. (eds.), *Topoi*, Supp. Vol. 4: 84–96.
33. Hirst, Graeme (1991), "Existence Assumptions in Knowledge Representation", *Artificial Intelligence* 49: 199–242.
34. Linsky, Bernard; & Zalta, Edward N. (1991), "Is Lewis a Meinongian?", *Australasian Journal of Philosophy* 69(4) (December): 438–453.
35. Orilia, Francesco (1991), "Type-Free Property Theory, Bradley's Regress and Meinong and Russell Reconciled", *Grazer Philosophische Studien* 39: 103–125.
36. Kroon, Frederick W. (1992), "Was Meinong Only Pretending?", *Philosophy and Phenomenological Research* 52: 499–527.
37. Simons, Peter (1992), *Philosophy and Logic in Central Europe from Bolzano to Tarski: Selected Essays* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
38. Zalta, Edward N. (1992), "On Mally's Alleged Heresy: A Reply", *History and Philosophy of Logic* 13: 59–68.
39. Paśniczek, Jacek (1993), "The Simplest Meinongian Logic", *Logique et Analyse* 143/144: 329–342.
40. Perszyk, Kenneth J. (1993), *Nonexistent Objects: Meinong and Contemporary Philosophy* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
41. Zalta, Edward N. (1993), "Twenty-Five Basic Theorems in Situation and World Theory", *Journal of Philosophical Logic* 22: 385–428.
42. Paśniczek, Jacek (1994), "Ways of Reference to Meinongian Objects: Ontological Commitments of Meinongian Theories", *Logic and Logical Philosophy* 2: 69–86.

43. Haller, Rudolf, & Fabian, Reinhard (1995), “Alexius Meinong und die Schule der Gegenstandstheorie”, in Thomas Binder, Ulf Höfer, & Jutta Valent (eds.), *Alexius Meinong: Die Grazer Schule der Gegenstandstheorie und Psychologie* (Graz: Karl-Franzens-Universität Graz): 7–28.
 - Reprinted in Kurt Freisitzer, Walter Höflechner, Hans-Ludwig Holzer, & Wolfgang Mantl (eds.), *Tradition und Herausforderung: 400 Jahre Universität Graz* (Graz, Austria: Akademische Druck- u. Verlagsanstalt): 277–291.
44. Paśniczek, Jacek (1995), “Are Contradictions Still Lurking in Meinongian Theories of Objects?”, in Rudolf Haller (ed.), *Meinong and the Theory of Objects*, *Grazer Philosophische Studien* 50: 293–303.
45. Parsons, Terence (1995), “Meinongian Semantics Generalized”, in Rudolf Haller (ed.), *Meinong and the Theory of Objects*, *Grazer Philosophische Studien* 50: 145–161.
46. Jacquette, Dale (1996), *Meinongian Logic: The Semantics of Existence and Nonexistence* (Berlin: Walter de Gruyter).
47. Tomberlin, James E. (1996), “Actualism or Possibilism”, *Philosophical Studies* 84: 263–281.
48. Landini, Gregory (1998), “Russell’s Intensional Logic of Propositions: A Resurrection of Logicism?”, in Francesco Orilia & William J. Rapaport (eds.) (1998), *Thought, Language, and Ontology: Essays in Memory of Hector-Neri Castañeda* (Dordrecht, The Netherlands: Kluwer Academic Publishers): 61–93
49. Paśniczek, Jacek (1998), *The Logic of Intentional Objects: A Meinongian Version of Classical Logic* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
50. Castañeda, Hector-Neri (1999), *The Phenomeno-Logic of the I: Essays on Self-Consciousness*, ed. by James G. Hart & Tomis Kapitan (Bloomington, IN: Indiana University Press).
51. Zalta, Edward N. (1999), “Natural Numbers and Natural Cardinals as Abstract Objects: A Partial Reconstruction of Frege’s *Grundgesetze* in Object Theory”, *Journal of Philosophical Logic* 28: 619–660.
52. Pelletier, Francis Jeffry; & Zalta, Edward N. (2000), “How to Say Goodbye to the Third Man”, *Noûs* 34(2): 165–202.
53. Orilia, Francesco (2002), *Ulisse, il quadrato rotondo e l’attuale re di Francia* (Pisa, Italy: Edizioni ETS).
54. Bělohřad, Radim (2003), “Novomeinongovské pojetí existence” (The Neo-Meinongian Conception of Existence), *Filosofický Časopis* 51(1): 57–69.
55. Millican, Peter (2004), “The One Fatal Flaw in Anselm’s Argument”, *Mind* 113(451) (July): 437–476.
56. Barbero, Carola (2005), *Madame Bovary: Something like a Melody* (Milan: Edizioni AlboVersorio).
57. Reicher, Maria E. (2005), “Russell, Meinong, and the Problem of Existent Nonexistents”, in Bernard Linsky & Guido Imaguire (eds.), *On Denoting: 1905–2005* (München: Philosophia Verlag): 167–193.
58. Barbero, Carola (2006), “Madame Bovary as a Higher-Order Object”, in Andrea Bottani & Richard Davies (eds.), *Modes of Existence: Papers in Ontology and Philosophical Logic* (Heusenstamm, Germany: Ontos Verlag): 173–190.
59. Barbero, Carola (2006), “Cry for a Shadow: Emotions and Object Theory”, in Venanzio Raspa (ed.), *Meinongian Issues in Contemporary Italian Philosophy* (Heusenstamm, Germany: Ontos Verlag): 181–211.
60. Zalta, Edward N. (2006), “Deriving and Validating Kripkean Claims Using the Theory of Abstract Objects”, *Noûs* 40(4): 591–622.
61. Zalta, Edward N. (2006), “Essence and Modality”, *Mind* 115(459) (July): 659–693.
62. Woods, John (2007), “Fictions and Their Logic”, in Dale Jacquette (ed.), *Philosophy of Logic* (Amsterdam: Elsevier): 1061–1126.
63. Barz, Wolfgang (2008), “Aussersein des reinen Gegenstandes—ein Berührungspunkt zwischen Meinong und Quine” (“Aussersein of Pure Objects—A Point of Contact between Meinong and Quine”), *Zeitschrift für philosophische Forschung* 62(3): 358–384.¹

¹Library research sources unintentionally humorously mistranslate this as “Beside Itself of a True Item—Point of Contact between Opinion and Quine”! The German for ‘opinion’ is ‘*Meinung*’.

64. Hieke, Alexander, & Zecha, Gerhard (2008), “Ernst Mally”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Fall 2008 Edition)*, <http://plato.stanford.edu/archives/fall2008/entries/mally>.
65. Reicher, Maria (2008), “Nonexistent Objects”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Fall 2008 Edition)* <http://plato.stanford.edu/archives/fall2008/entries/nonexistent-objects/>.
66. Yagisawa, Takashi (2008), “Possible Objects”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Fall 2008 Edition)* <http://plato.stanford.edu/archives/fall2008/entries/possible-objects/>.
67. Feit, Neil (2009), “Naming and Nonexistence”, *Southern Journal of Philosophy* 47: 239–262.
68. Marek, Johann (2009), “Alexius Meinong”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Summer 2009 Edition)* <http://plato.stanford.edu/archives/sum2009/entries/meinong/>.
69. Voltolini, Alberto (2009), “Consequences of Schematism”, *Phenomenology and the Cognitive Sciences* 8: 135–150.
70. Mousavian, Seyed N. (2010), “Neo-Meinongian Neo-Russellians”, *Pacific Philosophical Quarterly* 91: 229–259.
71. Kroon, Fred; & Voltolini, Alberto (2011), “Fiction”, in Edward N. Zalta (ed.), *Stanford Encyclopedia of Philosophy*, <https://plato.stanford.edu/cgi-bin/encyclopedia/archinfo.cgi?entry=fiction>
72. Berto, Francesco (2012), *Existence as a Real Property: The Ontology of Meinongianism* (Springer).
73. Sendłak, Maciej (2012), “Wyglady, Identycznosc i Przedmioty Nieistniejace” (“Guises, Identity and Nonexistent Objects”), *Diametros* 31 (March): 56–87.
74. Mari, Laura; & Paoletti, Michele Paolini (2013), “Foreword” to special issue on “Meinong Strikes Again: Return to Impossible Objects 100 Years Later”, guest edited by Laura Mari & Michele Paolini Paoletti, *Humana.Mente: Journal of Philosophical Studies* 25 (December): III–XVI.
75. Orilia, Francesco (2013), “Guisse Theory Revisited”, in special issue on “Meinong Strikes Again: Return to Impossible Objects 100 Years Later”, guest edited by Laura Mari & Michele Paolini Paoletti, *Humana.Mente: Journal of Philosophical Studies* 25 (December): 53–76.
76. Salis, Fiora (2013), “Fictional Entities”, in João Branquinho & Ricardo Santos (eds.), *Online Companion to Problems of Analytic Philosophy 2012–2015 FCT Project PTDC/FIL-FIL/121209/2010* (Lisbon: Centro de Filosofia), http://repositorio.ul.pt/jspui/bitstream/10451/10860/1/Fictional%20Entities3_Salis,%20Fiora_Companion2013.pdf
77. Bueno, Otávio; Menzel, Christopher; & Zalta, Edward N. (2014), “Worlds and Propositions Set Free”, *Erkenntnis* 79(4): 797–820.
78. Voltolini, Alberto (2013), “There Are *Intentionalia* of Which It Is True that Such Objects Do Not Exist”, *International Journal of Philosophical Studies* 21(3): 394–414.
79. Bueno, Otávio, and Zalta, Edward N. (2017), “Object Theory and Modal Meinongianism”, *Australasian Journal of Philosophy*, <http://dx.doi.org/10.1080/00048402.2016.1260609>
80. Mualem, Shlomy (2017), “Ontology and Metaphysics: The Fantastical Object in Borges’ Fictions”, *Latin American Literary Review* 44(87): 34–44.
81. Kroon, Fred; & Voltolini, Alberto, “Fictional Entities”, in Edward N. Zalta (ed.), *Stanford Encyclopedia of Philosophy (Winter 2018 Edition)*, <https://plato.stanford.edu/archives/win2018/entries/fictional-entities/>
82. Pribram-Day, Ivory (2018), “Meinong’s Multifarious Being and Russell’s Ontological Variable: Being in Two Object Theories across Traditions at the Turn of the 20th Century”, *Open Philosophy* 1: 310–326.
83. Yagisawa, Takashi (2018), “Possible Objects”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Spring 2018 Edition)*, <https://plato.stanford.edu/archives/spr2018/entries/possible-objects/>.
84. See also Miscellaneous items 3, 7, below.

4. Rapaport, William J. (1979), “An Adverbial Meinongian Theory”, *Analysis* 39: 75–81.

1. Castañeda, Hector-Neri (1979), “Philosophical Method and Direct Awareness of the Self”, in *Grazer Philosophische Studien* 7/8: 1-58.
2. Fine, Kit (1982), “The Problem of Non-Existents: I. Internalism”, *Topoi* 1 (1&2) (December): 97–140.
3. Smith, Barry (1985/1986), “The Substitution Theory of Art”, *Grazer Philosophische Studien* 25/26: 533–557.
4. Landini, Gregory (compiler) (1986), “Philosophical Bibliography of Hector-Neri Castañeda”, in James E. Tomberlin (ed.), *Hector-Neri Castañeda* (Dordrecht, The Netherlands: D. Reidel): 395–434.
5. Jacqueline, Dale (1996), *Meinongian Logic: The Semantics of Existence and Nonexistence* (Berlin: Walter de Gruyter).
6. Pańniczek, Jacek (1996), “The Relational vs. Directional Conception of Intentionality”, in Anna Zeidler-Janiszewska (ed.), *Epistemology and History*, Poznań Studies in the Philosophy of the Sciences and the Humanities, 47: 373–380.
7. Castañeda, Hector-Neri (1999), *The Phenomeno-Logic of the I: Essays on Self-Consciousness*, ed. by James G. Hart & Tomis Kapitan (Bloomington, IN: Indiana University Press).
8. Mousavian, Seyed N. (2010), “Neo-Meinongian Neo-Russellians”, *Pacific Philosophical Quarterly* 91: 229–259.
9. See also Miscellaneous item 3, below.

5. Rapaport, William J. (1981), “How to Make the World Fit Our Language: An Essay in Meinongian Semantics”, *Grazer Philosophische Studien* 14: 1–21.

1. Fine, Kit (1982), “The Problem of Non-Existents: I. Internalism”, *Topoi* 1 (1&2) (December): 97–140.
2. Paśniczek, Jacek (1983), “Meinongian Semantics: Some Perspectives”, *Studies in Logic, Grammar, and Rhetoric* (Warsaw: Warsaw University, Białystok Branch), Vol. 3, pp. 39–84.
3. Yourgrau, Palle (1985), “Sets, Aggregates, and Numbers”, *Canadian Journal of Philosophy* 15(4) (December): 581–592.
4. Landini, Gregory (compiler) (1986), “Philosophical Bibliography of Hector-Neri Castañeda”, in James E. Tomberlin (ed.), *Hector-Neri Castañeda* (Dordrecht, The Netherlands: D. Reidel): 395–434.
5. Grim, Patrick (1988), “Logic and Limits of Knowledge and Truth”, *Noûs* 22: 341–367.
6. Castañeda, Hector-Neri (1989), *Thinking, Language, and Experience* (Minneapolis: University of Minnesota Press).
7. Jacqueline, Dale (1989), “Mally’s Heresy and the Logic of Meinong’s Object Theory”, *History and Philosophy of Logic* 10: 1–14.
8. Jahren, Neal (1990), “Can Semantics Be Syntactic?”, *Synthese* 82(3) (March): 309–328.
 - Reprinted in James H. Fetzer, *Epistemology and Cognition* (Dordrecht, The Netherlands: Kluwer Academic Publishers, 1991).
9. Hirst, Graeme (1991), “Existence Assumptions in Knowledge Representation”, *Artificial Intelligence* 49: 199–242.
10. Miller, Michael J.; & Perlis, Donald (1991), “Typicality Constraints and Range Defaults: Some Pros and Cons of a Cognitive Model of Default Reasoning”, in Z.W. Ras & M. Zemankova (eds.), *Methodologies for Intelligent Systems: 6th International Symposium, ISMIS ’91, Charlotte, NC, USA, October 16–19, 1991, Proceedings* (Berlin: Springer Lecture Notes in Computer Science 542): 560–569.
11. Kroon, Frederick W. (1992), “Was Meinong Only Pretending?”, *Philosophy and Phenomenological Research* 52: 499–527.
12. Perszyk, Kenneth J. (1993), *Nonexistent Objects: Meinong and Contemporary Philosophy* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
13. Jacqueline, Dale (1996), *Meinongian Logic: The Semantics of Existence and Nonexistence* (Berlin: Walter de Gruyter).
14. Tomberlin, James E. (1996), “Actualism or Possibilism”, *Philosophical Studies* 84: 263–281.
15. Castañeda, Hector-Neri (1999), *The Phenomeno-Logic of the I: Essays on Self-Consciousness*, ed. by James G. Hart & Tomis Kapitan (Bloomington, IN: Indiana University Press).
16. Barbero, Carola (2005), *Madame Bovary: Something like a Melody* (Milan: Edizioni AlboVersorio).
17. Reicher, Maria (2008), “Nonexistent Objects”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Fall 2008 Edition)* <http://plato.stanford.edu/archives/fall2008/entries/nonexistent-objects/>.
18. See also Miscellaneous item 3, below.

6. Rapaport, William J. (1982), “Unsolvable Problems and Philosophical Progress”, 1982 Prize Essay, *American Philosophical Quarterly* 19: 289–298.

1. Anonymous (1983), “Comparative Bibliography”, *History in Africa* 10: 415–443.
2. Rescher, Nicholas (1985), *The Strife of Systems: An Essay on the Grounds and Implications of Philosophical Diversity* (Pittsburgh: University of Pittsburgh Press).
3. Landini, Gregory (compiler) (1986), “Philosophical Bibliography of Hector-Neri Castañeda”, in James E. Tomberlin (ed.), *Hector-Neri Castañeda* (Dordrecht, The Netherlands: D. Reidel): 395–434.
4. Hite, Molly (2010), “Tonal Cues and Uncertain Values: Affect and Ethics in *Mrs. Dalloway*”, *Narrative* 18(3) (October): 249–275.
5. Rescher, Nicholas (2014), *Metaphilosophy: Philosophy in Philosophical Perspective* (Lanham, MD: Lexington Books/Rowman & Littlefield).
6. Sierotowicz, Tadeusz (2018?), “Paczka wiary, nóż nauki i kurz zwatpienia Filozoficzno-Literacki Midrasz o dialogu nauka-filozofia-teologia”, Centrum Koper=nika Badan Interdyscyplinarnych-Krakow.

7. Rapaport, William J. (1983), “Meinong, Defective Objects, and (Psycho-)Logical Paradox”, *Grazer Philosophische Studien* 18: 17–39.

1. Landini, Gregory (compiler) (1986), “Philosophical Bibliography of Hector-Neri Castañeda”, in James E. Tomberlin (ed.), *Hector-Neri Castañeda* (Dordrecht, The Netherlands: D. Reidel): 395–434.
2. Simons, Peter (1986), “Alexius Meinong: Gegenstände, die es nicht gibt”, in Josef Speck (ed.), *Grundprobleme der großen Philosophen, Philosophie der Neuzeit IV* (Göttingen: Vandenhoeck & Ruprecht): 91–127.
3. Jacqueline, Dale (1989), “Mally’s Heresy and the Logic of Meinong’s Object Theory”, *History and Philosophy of Logic* 10: 1–14.
4. Simons, Peter (1992), “On What There Isn’t: The Meinong-Russell Dispute”, in Peter Simons (ed.), *Philosophy and Logic in Central Europe from Bolzano to Tarski: Selected Essays* (Dordrecht, The Netherlands: Kluwer Academic Publishers): 159–191.
5. Kroon, Frederick W. (1992), “Was Meinong Only Pretending?”, *Philosophy and Phenomenological Research* 52: 499–527.
6. Perszyk, Kenneth J. (1993), *Nonexistent Objects: Meinong and Contemporary Philosophy* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
7. Haller, Rudolf, & Fabian, Reinhard (1995), “Alexius Meinong und die Schule der Gegenstandstheorie”, in Thomas Binder, Ulf Höfer, & Jutta Valent (eds.), *Alexius Meinong: Die Grazer Schule der Gegenstandstheorie und Psychologie* (Graz: Karl-Franzens-Universität Graz): 7–28.
 - Reprinted in Kurt Freisitzer, Walter Höflechner, Hans-Ludwig Holzer, & Wolfgang Mantl (eds.), *Tradition und Herausforderung: 400 Jahre Universität Graz* (Graz, Austria: Akademische Druck- u. Verlagsanstalt): 277–291.
8. Paśniczek, Jacek (1995), “Are Contradictions Still Lurking in Meinongian Theories of Objects?”, in Rudolf Haller (ed.), *Meinong and the Theory of Objects, Grazer Philosophische Studien* 50: 293–303.
9. Jacqueline, Dale (1996), *Meinongian Logic: The Semantics of Existence and Nonexistence* (Berlin: Walter de Gruyter).
10. Paśniczek, Jacek (1998), *The Logic of Intentional Objects: A Meinongian Version of Classical Logic* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
11. Castañeda, Hector-Neri (1999), *The Phenomeno-Logic of the I: Essays on Self-Consciousness*, ed. by James G. Hart & Tomis Kapitan (Bloomington, IN: Indiana University Press).
12. Orilia, Francesco (2002), *Ulisse, il quadrato rotondo e l’attuale re di Francia* (Pisa, Italy: Edizioni ETS).

13. Mousavian, Seyed N. (2010), “Neo-Meinongian Neo-Russellians”, *Pacific Philosophical Quarterly* 91: 229–259.
14. See also Miscellaneous item 3, below.
- 8. Rapaport, William J. (1984), “Can Philosophy Solve Its Own Problems?”** *The [SUNY] News* 13 (May/June 1984): F2–F3.
- Landini, Gregory (compiler) (1986), “Philosophical Bibliography of Hector-Neri Castañeda”, in James E. Tomberlin (ed.), *Hector-Neri Castañeda* (Dordrecht, The Netherlands: D. Reidel): 395–434.
- 9. Rapaport, William J. (1984), “Critical Thinking and Cognitive Development”**, *Proceedings of the American Philosophical Association* 57(5) (May): 610–615.
- Benjamin, Martin (1989), “A Seminar on Teaching Philosophy”, *American Philosophical Association Newsletter on Teaching Philosophy* 89(1) (Fall): 9–13.
- 10. Rapaport, William J. (1984), Critical study of Richard Routley’s *Exploring Meinong’s Jungle and Beyond*, in *Philosophy and Phenomenological Research* 44(4): 539–552.**
1. Landini, Gregory (compiler) (1986), “Philosophical Bibliography of Hector-Neri Castañeda”, in James E. Tomberlin (ed.), *Hector-Neri Castañeda* (Dordrecht, The Netherlands: D. Reidel): 395–434.
 2. Hirst, Graeme (1991), “Existence Assumptions in Knowledge Representation”, *Artificial Intelligence* 49: 199–242.
 3. Jacqueline, Dale (1996), *Meinongian Logic: The Semantics of Existence and Nonexistence* (Berlin: Walter de Gruyter).
 4. Orilia, Francesco (2002), *Ulisse, il quadrato rotondo e l’attuale re di Francia* (Pisa, Italy: Edizioni ETS).
 5. Mousavian, Seyed N. (2010), “Neo-Meinongian Neo-Russellians”, *Pacific Philosophical Quarterly* 91: 229–259.
 6. Paoletti, Michele Paolini (2013), “Commentary [on] *Exploring Meinong’s Jungle and Beyond: An Investigation of Noneism and the Theory of Items*, in special issue on “Meinong Strikes Again: Return to Impossible Objects 100 Years Later”, guest edited by Laura Mari & Michele Paolini Paoletti, *Humana.Mente: Journal of Philosophical Studies* 25 (December): 275–292.
 7. See also Miscellaneous item 3, below.
- 11. Rapaport, William J. (1984), “Belief Representation and Quasi-Indicators”**, M.S. Thesis *Technical Report 215* (Buffalo: SUNY Buffalo Department of Computer Science).
1. Landini, Gregory (compiler) (1986), “Philosophical Bibliography of Hector-Neri Castañeda”, in James E. Tomberlin (ed.), *Hector-Neri Castañeda* (Dordrecht, The Netherlands: D. Reidel): 395–434.
 2. Pollock, John L. (1986), *Contemporary Theories of Knowledge* (Totowa, NJ: Rowman & Littlefield).
 3. Castañeda, Hector-Neri (1989), *Thinking, Language, and Experience* (Minneapolis: University of Minnesota Press).
 4. Pollock, John L., and Cruz, Joseph (1999), *Contemporary Theories of Knowledge, Second Edition* (Lanham, MD: Rowman & Littlefield).

12. **Rapaport, William J., & Shapiro, Stuart C. (1984), “Quasi-Indexical Reference in Propositional Semantic Networks”, *Proceedings of the 10th International Conference on Computational Linguistics (COLING-84, Stanford University)* (Morristown, NJ: Association for Computational Linguistics): 65–70.**
1. Brachman, Ronald J., & Levesque, Hector J. (1985), “A Knowledge Representation Bibliography”, in Brachman, Ronald J., & Levesque, Hector J. (eds.) *Readings in Knowledge Representation* (San Mateo, CA: Morgan Kaufmann): 537–563, citation on p. 556.
 2. Barnden, John A. (1986), “A Viewpoint Distinction in the Representation of Propositional Attitudes”, *Proceedings of the 5th National Conference on Artificial Intelligence (AAAI-86, Philadelphia)* (Los Altos, CA: Morgan Kaufmann): 411–415.
 3. Barnden, John A. (1986), “Imputations and Explications: Representational Problems in Treatments of Propositional Attitudes”, *Cognitive Science* 10: 319–364.
 4. Landini, Gregory (compiler) (1986), “Philosophical Bibliography of Hector-Neri Castañeda”, in James E. Tomberlin (ed.), *Hector-Neri Castañeda* (Dordrecht, The Netherlands: D. Reidel): 395–434.
 5. Pollock, John L. (1986), *Contemporary Theories of Knowledge* (Totowa, NJ: Rowman & Littlefield).
 6. Maida, Anthony S. (1989), “The Propositional Version of the Knowledge Representation Hypothesis”, *Technical Report CS-89-16* (University Park, PA: Pennsylvania State University Department of Computer Science).
 7. Maida, Anthony S. (1990), “The Society of Cognitive Scientists: A Metaphor for Belief Reasoning”, Technical Report, Department of Computer Science, Pennsylvania State University.
 8. Maida, Anthony S. (1991), “Maintaining Mental Models of Agents Who Have Existential Misconceptions”, *Artificial Intelligence* 50: 331–383.
 9. Pollock, John L., and Cruz, Joseph (1999), *Contemporary Theories of Knowledge, Second Edition* (Lanham, MD: Rowman & Littlefield).
13. **Rapaport, William J. (1984), “Comments on Dibrell’s ‘Persons and the Intentional Stance’,” oral comments delivered at the Creighton Club/New York State Philosophical Association (April 1984; Cazenovia, NY).**
- Dibrell, William (1988), “Persons and the Intentional Stance”, *Journal of Critical Analysis* 9(1): 13–25.

14. Schagrin, Morton L.; Rapaport, William J.; & Dipert, Randall R. (1985), *Logic: A Computer Approach* (New York: McGraw-Hill).

- Japanese translation, *Logic and Algorithms*, by Takemasa Ooya (Tokyo: McGraw-Hill Japan, 1986).
 - Italian translation, *Logica e Computer*, by Gianfranco Forni, revised by Marco Colombetti (Milan: McGraw-Hill Libri Italia, 1986).
 - Italian student edition, *Logica e Computer*, by Gianfranco Forni, adapted by Maria Cristina Valenti (Milan: McGraw-Hill Libri Italia, Divisione scuola, 1986).
1. Tymoczko, Thomas (1986), Review of Schagrin, Rapaport, & Dipert 1985, *Teaching Philosophy* 9(1): 78–80.
 2. Jason, Gary (1987), Review of Schagrin, Rapaport, & Dipert 1985, *Philosophia* 17(4) (December): 557–558.
 3. Keyworth, Donald (1987), Review of Schagrin, Rapaport, & Dipert 1985, *Computers & Philosophy* 2(3).
 4. Ketner, Kenneth Laine (1988), “Peirce and Turing: Comparisons and Conjectures”, *Semiotica* 68(1/2): 33–61.
 5. Alchourròn, Carlos E., & Martino, Antonio A. (1989), “A Sketch of Logic without Truth”, in *Proceedings of the 2nd International Conference on Artificial Intelligence and Law (Vancouver)* (New York: ACM Press): 165–179.
 6. Godlovitch, Stan (1990), “SANDY v 3.06—A Critical Review”, *Computers & Philosophy* 5(1): 24–60.
 7. Evans, Fred (1993), *Psychology and Nihilism: A Genealogical Critique of the Computational Philosophy of Mind* (Albany: SUNY Press).
 8. Floridi, Luciano (1999), *Philosophy and Computing* (London: Routledge).
 9. Gabbay, Dov M.; & Woods, John (2003), *Agenda Relevance: A Study in Formal Pragmatics*, Vol. 1 of *A Practical Logic of Cognitive Systems* (Amsterdam: Elsevier North-Holland).
 10. Morineau, Thierry (2011), “Turing Machine Task Analysis: A Method for Modeling Affordances in the Design Process”, *International Journal of Design Engineering* 4(1): 58–70.

- 15. Rapaport, William J. (1985), “Meinongian Semantics for Propositional Semantic Networks”, *Proceedings of the 23rd Annual Meeting of the Association for Computational Linguistics (University of Chicago) (Morristown, NJ: Association for Computational Linguistics): 43–48.***
1. Habel, Christopher U. (1986), “Plurals, Cardinalities, and Structures of Determination”, *Proceedings of the 11th International Conference On Computational Linguistics (COLING-86, Bonn)* (Morristown, NJ: Association for Computational Linguistics): 62–64.
 2. Castañeda, Hector-Neri (1989), *Thinking, Language, and Experience* (Minneapolis: University of Minnesota Press).
 3. Israel, David (1989), Review of Rapaport 1986 [Item 21, above], *Journal of Symbolic Logic* 54(2): 617–618.
 4. Maida, Anthony S. (1989), “The Propositional Version of the Knowledge Representation Hypothesis”, *Technical Report CS-89-16* (University Park, PA: Pennsylvania State University Department of Computer Science).
 5. Maida, Anthony S. (1990), “The Society of Cognitive Scientists: A Metaphor for Belief Reasoning”, Technical Report, Department of Computer Science, Pennsylvania State University.
 6. Jahren, Neal (1990), “Can Semantics Be Syntactic?”, *Synthese* 82(3) (March): 309–328.
 - Reprinted in James H. Fetzer, *Epistemology and Cognition* (Dordrecht, The Netherlands: Kluwer Academic Publishers, 1991).
 7. Hirst, Graeme (1991), “Existence Assumptions in Knowledge Representation”, *Artificial Intelligence* 49: 199–242.
 8. Maida, Anthony S. (1991), “Maintaining Mental Models of Agents Who Have Existential Misconceptions”, *Artificial Intelligence* 50: 331–383.
 9. Marcu, Daniel (1995), “A Formalism and an Algorithm for Computing Pragmatic Inferences and Detecting Infelicities”, M.Sc thesis (University of Toronto);
https://www.researchgate.net/publication/35014755_A_formalism_and_an_algorithm_for_computing_pragmatic_inferences_and_detecting_infelicities_microform
 10. Marcu, Daniel; & Hirst, Graeme (1995), “An Implemented Formalism for Computing Linguistic Presuppositions and Existential Commitments”, *International Workshop on Computational Semantics*;
https://www.researchgate.net/publication/2610314_An_Implemented_Formalism_for_Computing_Linguistic_Presuppositions_and_Existential_Commitments/file/79e4150a44174c6701.pdf?ev=pub_int_doc_dl&origin=publication_detail&inViewer=true
 11. Yagisawa, Takashi (2008), “Possible Objects”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Fall 2008 Edition)*
<http://plato.stanford.edu/archives/fall2008/entries/possible-objects/>.
 12. See also Miscellaneous item 3, below.
- 16. Rapaport, William J. (1985), “Machine Understanding and Data Abstraction in Searle’s Chinese Room”, *Proceedings of the 7th Annual Conference of the Cognitive Science Society (University of California at Irvine) (Hillsdale, NJ: Lawrence Erlbaum Associates): 341–345.***
1. Cole, David; Fetzer, James H.; & Rankin, Terry L. (1990), *Philosophy, Mind, and Cognitive Inquiry: Resources for Understanding Mental Processes* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
 2. Jahren, Neal (1990), “Can Semantics Be Syntactic?”, *Synthese* 82(3) (March): 309–328.
 - Reprinted in James H. Fetzer, *Epistemology and Cognition* (Dordrecht, The Netherlands: Kluwer Academic Publishers, 1991).

- 17. Rapaport, William J. (1985, unpublished version), “Meinongian Semantics and Artificial Intelligence”;** originally scheduled to appear in Peter Simons (ed.), *Essays on Meinong* (Amsterdam: Rodopi Editions).
- Published version appears as:
Rapaport, William J. (2013), “Meinongian Semantics and Artificial Intelligence”, special issue on “Meinong Strikes Again: Return to Impossible Objects 100 Years Later”, guest edited by Laura Mari & Michele Paolini Paoletti, *Humana.Mente: Journal of Philosophical Studies* 25 (December): 25–52.
1. Barnden, John A. (1986), “Imputations and Explications: Representational Problems in Treatments of Propositional Attitudes”, *Cognitive Science* 10: 319–364.
 2. Jahren, Neal (1990), “Can Semantics Be Syntactic?”, *Synthese* 82(3) (March): 309–328.
 - Reprinted in James H. Fetzer, *Epistemology and Cognition* (Dordrecht, The Netherlands: Kluwer Academic Publishers, 1991).
 3. Simons, Peter (1986), “Alexius Meinong: Gegenstände, die es nicht gibt”, in Josef Speck (ed.), *Grundprobleme der großen Philosophen, Philosophie der Neuzeit IV* (Göttingen: Vandenhoeck & Ruprecht): 91–127.
- 18. Rapaport, William J. (1985), “To Be and Not To Be”, *Noûs* 19: 255–271.**
1. Bencivenga, Ermanno (1985/1986), “Meinong: A Critique from the Left”, *Grazer Philosophische Studien* 25/26: 461–483.
 2. Landini, Gregory (compiler) (1986), “Philosophical Bibliography of Hector-Neri Castañeda”, in James E. Tomberlin (ed.), *Hector-Neri Castañeda* (Dordrecht, The Netherlands: D. Reidel): 395–434.
 3. Hirst, Graeme (1991), “Existence Assumptions in Knowledge Representation”, *Artificial Intelligence* 49: 199–242.
 4. Orilia, Francesco (2002), *Ulisse, il quadrato rotondo e l’attuale re di Francia* (Pisa, Italy: Edizioni ETS).
 5. Barbero, Carola (2005), *Madame Bovary: Something like a Melody* (Milan: Edizioni AlboVersorio).
 6. Yagisawa, Takashi (2018), “Possible Objects”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Spring 2018 Edition)*, <https://plato.stanford.edu/archives/spr2018/entries/possible-objects/>.
 7. See also Miscellaneous item 3, below.

19. Rapaport, William J. (1985/1986), “Non-Existent Objects and Epistemological Ontology,” *Grazer Philosophische Studien* 25/26: 61–95.

- Reprinted in Rudolf Haller (ed.), *Non-Existence and Predication* (Amsterdam: Rodopi, 1986).
- 1. Castañeda, Hector-Neri (1988), “Persons, Egos, and I’s: Their Sameness Relations”, in M. Spitzer, F.A. Uehlin, & G. Oepen (eds.), *Psychopathology and Philosophy* (Berlin: Springer-Verlag): 210–234.
- 2. Castañeda, Hector-Neri (1988), “The Semantics of Thinking, Dia-Philosophical Pluralism, and Guise Theory”, *Metaphilosophy* 19(2) (April): 79–104.
- 3. Castañeda, Hector-Neri (1989), “Semantic Holism without Semantic Socialism: Twin Earths, Thinking, Language, Bodies, and the World”, in Peter A. French; Theodore E. Uehling, Jr.; & Howard K. Wettstein (eds.), *Contemporary Perspectives in the Philosophy of Language II, Midwest Studies in Philosophy* (Notre Dame, IN: University of Notre Dame Press) 14: 101–126.
- 4. Hirst, Graeme (1991), “Existence Assumptions in Knowledge Representation”, *Artificial Intelligence* 49: 199–242.
- 5. Kroon, Frederick W. (1992), “Was Meinong Only Pretending?”, *Philosophy and Phenomenological Research* 52: 499–527.
- 6. Perszyk, Kenneth J. (1993), *Nonexistent Objects: Meinong and Contemporary Philosophy* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
- 7. Paśniczek, Jacek (1994), “Ways of Reference to Meinongian Objects: Ontological Commitments of Meinongian Theories”, *Logic and Logical Philosophy* 2: 69–86.
- 8. Paśniczek, Jacek (1995), “Are Contradictions Still Lurking in Meinongian Theories of Objects?”, in Rudolf Haller (ed.), *Meinong and the Theory of Objects, Grazer Philosophische Studien* 50: 293–303.
- 9. Jacqueline, Dale (1996), *Meinongian Logic: The Semantics of Existence and Nonexistence* (Berlin: Walter de Gruyter).
- 10. Paśniczek, Jacek (1998), *The Logic of Intentional Objects: A Meinongian Version of Classical Logic* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
- 11. Castañeda, Hector-Neri (1999), *The Phenomeno-Logic of the I: Essays on Self-Consciousness*, ed. by James G. Hart & Tomis Kapitan (Bloomington, IN: Indiana University Press).
- 12. Barbero, Carola (2005), *Madame Bovary: Something like a Melody* (Milan: Edizioni AlboVersorio).
- 13. Barbero, Carola (2006), “Cry for a Shadow: Emotions and Object Theory”, in Venanzio Raspa (ed.), *Meinongian Issues in Contemporary Italian Philosophy* (Heusenstamm, Germany: Ontos Verlag): 181–211.
- 14. Marek, Johann (2009), “Alexius Meinong”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Summer 2009 Edition)*
<http://plato.stanford.edu/archives/sum2009/entries/meinong/>.
- 15. See also Miscellaneous item 3, below.

- 20. Rapaport, William J. (1986), “Philosophy, Artificial Intelligence, and the Chinese-Room Argument”, *Abacus* 3 (Summer 1986) 6–17; correspondence, *Abacus* 4 (Winter 1987) 6–7, *Abacus* 4 (Spring 1987) 5–7.**
1. Mayoh, Brian (1988), “On Formalisms”, *BIT Numerical Mathematics* 28(3) (September): 412–426.
 2. Cole, David; Fetzer, James H.; & Rankin, Terry L. (1990), *Philosophy, Mind, and Cognitive Inquiry: Resources for Understanding Mental Processes* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
 3. Jahren, Neal (1990), “Can Semantics Be Syntactic?”, *Synthese* 82(3) (March): 309–328.
 - Reprinted in James H. Fetzer, *Epistemology and Cognition* (Dordrecht, The Netherlands: Kluwer Academic Publishers, 1991).
 4. Edgar, Stacey L. (1997), *Morality and Machines: Perspectives on Computer Ethics* (Sudbury, MA: Jones and Bartlett), Ch. 12.
 5. Mooney, Vincent John, III (1997), “Searle’s Chinese Room and Its Aftermath”, *Report No. CSLI-97-202* (Stanford: Stanford University Center for the Study of Language and Information).

21. Rapaport, William J. (1986), “Logical Foundations for Belief Representation”, *Cognitive Science* 10: 371–422.

1. Nakhimovsky, Alexander (1988), “Aspect, Aspectual Class, and the Temporal Structure of Narrative”, *Computational Linguistics* 14(2): 29–43.
2. Asher, Nicholas (1989), “Belief, Acceptance and Belief Reports”, *Canadian Journal of Philosophy* 19(3) (September): 327–362.
3. Barnden, John A. (1989), “Towards a Paradigm Shift in Belief Representation Methodology”, *Journal of Experimental and Theoretical Artificial Intelligence* 1: 133–161.
4. Cohen, L. Jonathan (1989), “Belief and Acceptance”, *Mind* 98(391) (July): 367–389.
5. Galbraith, Mary (1989), “Subjectivity in the Novel: A Phenomenological and Linguistic Approach to the Narration of Childhood Self”, PhD Dissertation, SUNY Buffalo Department of English (Ann Arbor, MI: UMI 9022154, 1990).
6. Israel, David (1989), Review of Rapaport 1986, *Journal of Symbolic Logic* 54(2): 617–618.
7. Lindemann, Bernhard (1989), “What Knowledge Does It Take to Read a Newspaper?”, *Journal of Literary Semantics* 18(1) (April): 50–65.
8. Maida, Anthony S. (1989), “The Propositional Version of the Knowledge Representation Hypothesis”, *Technical Report CS-89-16* (University Park, PA: Pennsylvania State University Department of Computer Science).
9. Wilks, Yorick; Ballim, Afzal; & Dietrich, Eric (1989), “Pronouns in Mind: Quasi-Indexicals and the ‘Language of Thought’,” *Computers and Artificial Intelligence* 8: 493–503.
10. Dipert, Randall R. (1990), “The Structure of Agency: Issues in the Representation of Agency and Action”, in Deepak Kumar (ed.), *Current Trends in SNePS—Semantic Network Processing System*, Lecture Notes in Artificial Intelligence, No. 437 (Berlin: Springer-Verlag): 68–84.
11. Haas, Andrew R. (1990), “Sentential Semantics for Propositional Attitudes”, *Computational Linguistics* 16(4): 213–233.
12. Jähren, Neal (1990), “Can Semantics Be Syntactic?”, *Synthese* 82(3) (March): 309–328.
 - Reprinted in James H. Fetzer, *Epistemology and Cognition* (Dordrecht, The Netherlands: Kluwer Academic Publishers, 1991).
13. Maida, Anthony S. (1990), “The Society of Cognitive Scientists: A Metaphor for Belief Reasoning”, Technical Report, Department of Computer Science, Pennsylvania State University.
14. Wyatt, Richard W. (1990), “Kinds of Opacity and Their Representations”, in Deepak Kumar (ed.), *Current Trends in SNePS—Semantic Network Processing System*, Lecture Notes in Artificial Intelligence, No. 437 (Berlin: Springer-Verlag): 124–144.
15. Ballim, Afzal; Wilks, Yorick; & Barnden, John (1991), “Belief Ascription, Metaphor, and Intensional Identification”, *Cognitive Science* 15: 133–171.
16. Ballim, Afzal; & Wilks, Yorick (1991), “Beliefs, Stereotypes and Dynamic Agent Modeling”, *User Modeling and User-Adapted Interaction* 1: 33–65.
17. Ballim, Afzal; & Wilks, Yorick (1991), *Artificial Believers: The Ascription of Belief* (Hillsdale, NJ: Lawrence Erlbaum Associates).
18. Bourne, John R.; Liu, Hsi-Ho; Orogo, Constantine D.; Collins, Glen C.; Uckun, N. Serdar; & Brodersen, Arthur J. (1991), “Organizing and Understanding Beliefs in Advice-Giving Diagnostic Systems”, *IEEE Transactions on Knowledge and Data Engineering* 3(3) (September): 269–280.
19. Hadley, Robert F. (1991), “The Many Uses of ‘Belief’ in AI”, *Minds and Machines* 1(1): 55–73.
20. Bingi, R.; Khazanichi, Deepak; & Yadav, Surya B. (1995), “A Framework for the Comparative Analysis and Evaluation of Knowledge Representation Schemes”, *Information Processing and Management* 31(2): 233–247.

21. Maida, Anthony S. (1991), "Maintaining Mental Models of Agents Who Have Existential Misconceptions", *Artificial Intelligence* 50: 331–383.
22. Miller, Michael J.; & Perlis, Donald (1991), "Typicality Constraints and Range Defaults: Some Pros and Cons of a Cognitive Model of Default Reasoning", in Z.W. Ras & M. Zemankova (eds.), *Methodologies for Intelligent Systems: 6th International Symposium, ISMIS '91, Charlotte, NC, USA, October 16–19, 1991, Proceedings* (Berlin: Springer Lecture Notes in Computer Science 542): 560–569.
23. Reichgelt, Han (1991), *Knowledge Representation: An AI Perspective* (Norwood, NJ: Ablex Publishing Corp.)
24. Montgomery, Christine A.; Stalls, Bonnie Glover; Stumberger, Robert E.; Li, Naicong; Belvin, Robert S.; Arnaiz, Alfredo; & Hirsh, Susan B. (1992), "Language Systems, Inc.: Description of the DBG System as Used for MUC-4", *Proceedings of the 4th Conference on Message Understanding (McLean, VA)* (Morristown, NJ: Association for Computational Linguistics): 197–206.
25. Ballim, Afzal (1993), "Propositional Attitude Framework Requirements", *Journal of Experimental and Theoretical Artificial Intelligence* 5(2&3): 89–100.
26. Chalupsky, Hans (1993), "Using Hypothetical Reasoning as a Method for Belief Ascription", *Journal of Experimental and Theoretical Artificial Intelligence* 5(2&3): 119–133.
27. Dipert, Randall R. (1993), *Artifacts, Art Works, and Agency* (Philadelphia: Temple University Press).
28. Livergood, Norman D. (1993), "Design Issues in the Simulation of Beliefs in Corporate Intelligence Systems: REALPOLITIK II", *International Journal of Man-Machine Studies* 39: 99–112.
29. Von Eckardt, Barbara (1993), *What Is Cognitive Science?* (Cambridge, MA: MIT Press).
30. Garfield, David A.S.; & Rapp, Charles (1994), "Application of Artificial Intelligence Principles to the Analysis of 'Crazy Speech'," *Journal of Nervous and Mental Disease* 182(4): 205–211.
31. Orilia, Francesco (1994), "Belief Representation in a Deductivist Type-Free Doxastic Logic", *Minds and Machines* 4(2) (May): 163–203.
32. Wiebe, Janyce M. (1994), "Tracking Point of View in Narrative", *Computational Linguistics* 20(2) (June): 233–287
33. Bingi, R.; Khazanchi, Deepak; & Yadav, Surya B. (1995), "A Framework for the Comparative Analysis and Evaluation of Knowledge Representation Schemes", *Information Processing and Management* 31: 233–247.
34. Orilia, Francesco (1995), "Knowledge Representation, Exemplification, and the Gupta-Belnap Theory of Circular Definitions", in Marco Gori & Giovanni Soda (eds.), *Topics in Artificial Intelligence: Proceedings of the 4th Congress of the Italian Association for Artificial Intelligence (AI*IA '95; Florence, Italy)*, Lecture Notes in Artificial Intelligence 992: 187–198.
35. Dipert, Randall R. (1996), "Reflections on Iconicity, Representation, and Resemblance: Peirce's Theory of Signs, Goodman on Resemblance, and Modern Philosophies of Language and Mind", *Synthese* 106: 373–397.
36. Dipert, Randall R. (1997), "The Mathematical Structure of the World: The World as Graph", *Journal of Philosophy* 94: 329–358.
37. Kapitan, Tomis (1998), "On Depicting Indexical Reference", in Francesco Orilia & William J. Rapaport (eds.) (1998), *Thought, Language, and Ontology: Essays in Memory of Hector-Neri Castañeda* (Dordrecht, The Netherlands: Kluwer Academic Publishers): 183–215.
38. Wilson, Theresa; & Wiebe, Janyce (2003), "Annotating Opinions in the World Press", *4th SIGdial Workshop on Discourse and Dialogue (SIGdial-03)*, Association for Computational Linguistics, http://www.aclweb.org/anthology/sigdial.html#2003_0
39. Wiebe, Janyce; Wilson, Theresa; & Cardie, Claire (2005), "Annotating Expressions of Opinions and Emotions in Language", *Language Resources and Evaluation* 39: 165–210.

40. Elson, David K.; & McKeown, Kathleen (2010), "Building a Bank of Semantically Encoded Narratives", *Proceedings of the International Conference on Language Resources and Evaluation (LREC 2010; Valletta, Malta)*, <http://www.cs.columbia.edu/~delson/pubs/LREC2010-ElsonMcKeown.pdf>
41. See also Miscellaneous item 3, below.
- 22. Rapaport, William J. (1986), Review of Karel Lambert's *Meinong and the Principle of Independence*, in *Journal of Symbolic Logic* 51: 248–252.**
- Orilia, Francesco (2002), *Ulisse, il quadrato rotondo e l'attuale re di Francia* (Pisa, Italy: Edizioni ETS).
- 23. Shapiro, Stuart C., & Rapaport, William J. (1986), "SNePS Considered as a Fully Intensional Propositional Semantic Network", *Proceedings of the 5th National Conference on Artificial Intelligence (AAAI-86, Philadelphia)* (Los Altos, CA: Morgan Kaufmann), Vol. 1, pp. 278–283.**
1. Wilks, Yorick; & Ballim, Afzal (1986), "Multiple Agents and the Heuristic Ascription of Belief", *Memo-randa in Computer and Cognitive Science* MCCS-86-75 (Las Cruces, NM: New Mexico State University Computing Research Laboratory).
 2. Fox, Edward A.; Nutter, J. Terry; Ahlswede, Thomas; Evens, Martha; & Markowitz, Judith (1988), "Building a Large Thesaurus for Information Retrieval", *Proceedings of the 2nd Conference on Applied Natural Language Processing (Austin, TX)* (Morristown, NJ: Association for Computational Linguistics): 101–108.
 3. Hausser, Roland (1988), "Left-Associative Grammar: An Informal Outline", *Computers and Translation* 3(1) (March): 23–67.
 4. Ballim, Afzal, & Wilks, Yorick (1991), *Artificial Believers: The Ascription of Belief* (Hillsdale, NJ: Lawrence Erlbaum Associates).
 5. Xu, Jun (2003), "Implement an Intelligent ArcView User Interface using SNePS", https://www.researchgate.net/publication/2936046_Implement_an_Intelligent_ArcView_User_Interface_Using_SNePS
 6. Xu, Jun (2003), "An Intelligent Natural-Language Interface for ArcView", https://www.researchgate.net/publication/228818435_An_intelligent_natural-language_interface_for_arcview
- 24. Wiebe, Janyce M., & Rapaport, William J. (1986), "Representing *De Re* and *De Dicto* Belief Reports in Discourse and Narrative", Special Issue on Knowledge Representation, *Proceedings of the IEEE* 74: 1405–1413.**
1. Ballim, Afzal; Wilks, Yorick; & Barnden, John (1991), "Belief Ascription, Metaphor, and Intensional Identification", *Cognitive Science* 15: 133–171.
 2. Nissan, Ephraim, & Shimony, Solomon Eyal (1996), "TAMBALACOQUE: For a Formal Account of the Gist of a Scholarly Argument", *Knowledge Organization* 23: 135–146.
 3. Nissan, Ephraim (2001), "An AI Formalism for Competing Claims of Identification: Capturing the 'Smemorato di Collegno' Amnesia Case", *Computing and Informatics* 20: 625–656.
 4. Sonnenhauser, Barbara (2011), "'Renarrative' und Indirekte Rede im Bulgarischen", *Die Welt der Slaven: Halbjahresschrift für Slavistik* 56 (1) (January): 131–154.

25. Rapaport, William J. (1986), “Searle’s Experiments with Thought”, *Philosophy of Science* 53: 271–279.
1. Jacqueline, Dale (1989), “Adventures in the Chinese Room”, *Philosophy and Phenomenological Research* 49(4) (June): 605–623.
 2. Cole, David; Fetzer, James H.; & Rankin, Terry L. (1990), *Philosophy, Mind, and Cognitive Inquiry: Resources for Understanding Mental Processes* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
 3. Jahren, Neal (1990), “Can Semantics Be Syntactic?”, *Synthese* 82(3) (March): 309–328.
 - Reprinted in James H. Fetzer, *Epistemology and Cognition* (Dordrecht, The Netherlands: Kluwer Academic Publishers, 1991).
 4. Jacqueline, Dale (1990), “Fear and Loathing (and Other Intentional States) in Searle’s Chinese Room”, *Philosophical Psychology* 3(2): 287–304.
 5. Cole, David (1991), “Artificial Intelligence and Personal Identity”, *Synthese* 88: 399–417.
 6. Bombardi, Ron (1993), “The Education of Searle’s Demon”, *Idealistic Studies* 23: 5–18.
 7. Lee, Cho-Sik (1993), *Philosophy of Artificial Intelligence* (in Korean) (Seoul: Korea University Press), §7-2.
 8. Melnyk, Andrew (1996), “Searle’s Abstract Argument against Strong AI”, *Synthese* 108: 391–419.
 9. Maloney, J. Christopher (1998), “A Role for Conceptual Role Semantics”, in Francesco Orilia & William J. Rapaport (eds.) (1998), *Thought, Language, and Ontology: Essays in Memory of Hector-Neri Castañeda* (Dordrecht, The Netherlands: Kluwer Academic Publishers): 169–180.
 10. Reingold, Eyal, & Nightingale, Johnathan (1999), “John R. Searle’s Chinese Room”, <http://www.psych.utoronto.ca/~reingold/courses/ai/cache/searle.html>.
 11. Preston, John, & Bishop, Mark (eds.) (2002), *Views into the Chinese Room: New Essays on Searle and Artificial Intelligence* (Oxford: Clarendon Press).
 12. Moural, Josef (2003), “The Chinese Room Argument”, in Barry Smith (ed.), *John Searle* (Cambridge, UK: Cambridge University Press): 214–260.
 13. Albarán, Eduardo Salcedo (2004), “El experimento mental de la habitación china: máquinas entre la semántica y la sintaxis”, *Borradores de Método*, Documento 30 (15 December), <http://www.grupometodo.org>.
 14. Cole, David (2004), “The Chinese Room Argument”, in Edward N. Zalta (ed.) *The Stanford Encyclopedia of Philosophy* (Fall 2004 Edition), <http://plato.stanford.edu/archives/fall2004/entries/chinese-room/>.
 15. Damper, Robert I. (2006), “The Logic of Searle’s Chinese Room Argument”, *Minds and Machines* 16(2): 163–183.
 16. Salcedo-Albarán, Eduardo; & De León-Beltrán, Isaac (2009), *La Mente Inorgánica* (Bogotá, Colombia: Grupo Método).
 17. Buzzoni, Marco (2013), “Is Frankenstein’s Creature a Machine or Artificially Created Human Life? Intentionality between Searle and Turing”, *Epistemologia* 36: 37–53.
 18. Buzzoni, Marco (2015), “Science and Operationality”, in M. Alai, M. Buzzoni, & G. Tarozzi (eds.), *Science between Truth and Ethical Responsibility* (Heidelberg/Berlin: Springer): 27–44.

- 26. Bruder, Gail A.; Duchan, Judith F.; Rapaport, William J.; Segal, Erwin M.; Shapiro, Stuart C.; & Zubin, David A. (1986), "Deictic Centers in Narrative: An Interdisciplinary Cognitive-Science Project", *Technical Report 86-20* (Buffalo: SUNY Buffalo Department of Computer Science, September 1986).**
1. Nakhimovsky, Alexander (1988), "Aspect, Aspectual Class, and the Temporal Structure of Narrative", *Computational Linguistics* 14(2): 29–43.
 2. Galbraith, Mary (1989), "Subjectivity in the Novel: A Phenomenological and Linguistic Approach to the Narration of Childhood Self", PhD Dissertation, SUNY Buffalo Department of English (Ann Arbor, MI: UMI 9022154, 1990).
 3. Wiebe, Janyce M. (1994), "Tracking Point of View in Narrative", *Computational Linguistics* 20(2) (June): 233–287
 4. Millis, Keith K. (1995), "Encoding Discourse Perspective during the Reading of a Literary Text", *Poetics* 23: 235–253.
 5. Zwaan, Rolf A.; Magliano, Joseph P.; & Graesser, Arthur C. (1995), "Dimensions of Situation Model Construction in Narrative Comprehension", *Journal of Experimental Psychology: Learning, Memory, and Cognition* 21: 386–397.
- 27. Rapaport, William J.; Shapiro, Stuart C.; & Wiebe, Janyce M. (1986), "Quasi-Indicators, Knowledge Reports, and Discourse", *Technical Report 86-15* (Buffalo: SUNY Buffalo Department of Computer Science); revised version published as Rapaport, Shapiro, & Wiebe 1997 (see item 47 below).**
1. Castañeda, Hector-Neri (1989), *Thinking, Language, and Experience* (Minneapolis: University of Minnesota Press).
 2. Maida, Anthony S. (1990), "The Society of Cognitive Scientists: A Metaphor for Belief Reasoning", Technical Report, Department of Computer Science, Pennsylvania State University.
 3. Wyatt, Richard W. (1990), "Kinds of Opacity and Their Representations", in Deepak Kumar (ed.), *Current Trends in SNePS—Semantic Network Processing System*, Lecture Notes in Artificial Intelligence, No. 437 (Berlin: Springer-Verlag): 124–144.
 4. Chalupsky, Hans (1993), "Using Hypothetical Reasoning as a Method for Belief Ascription", *Journal of Experimental and Theoretical Artificial Intelligence* 5(2&3): 119–133.
- 28. Rapaport, William J. (1987), "Belief Systems", in Stuart C. Shapiro (ed.), *Encyclopedia of Artificial Intelligence* (New York: John Wiley): 63–73.**
1. Lindemann, Bernhard (1989), "What Knowledge Does It Take to Read a Newspaper?", *Journal of Literary Semantics* 18(1) (April): 50–65.
 2. Maida, Anthony S. (1990), "The Society of Cognitive Scientists: A Metaphor for Belief Reasoning", Technical Report, Department of Computer Science, Pennsylvania State University.

29. Shapiro, Stuart C., & Rapaport, William J. (1987), "SNePS Considered as a Fully Intensional Propositional Semantic Network," in Nick Cercone & Gordon McCalla (eds.), *The Knowledge Frontier: Essays in the Representation of Knowledge* (New York: Springer-Verlag): 262–315.
1. Barnden, John A. (1989), "Towards a Paradigm Shift in Belief Representation Methodology", *Journal of Experimental and Theoretical Artificial Intelligence* 1: 133–161.
 2. Cravo, Maria R.; & Martins, João P. (1989), "Path-Based Inference in SNeBR", *Proceedings, 4th Portuguese Conference on Artificial Intelligence (EPIA 89, Lisbon)* (Springer Lecture Notes in Computer Science 390): 97–106; DOI:10.1007/3-540-51665-4_77
 3. Maida, Anthony S. (1989), "The Propositional Version of the Knowledge Representation Hypothesis", *Technical Report CS-89-16* (University Park, PA: Pennsylvania State University Department of Computer Science).
 4. Neal, J.G.; Thielman, C.Y.; Funke, D.J.; & Byoun, J.S. (1989), "Multi-Modal Output Composition for Human-Computer Dialogues", *Proceedings of the Annual AI Systems in Government Conference*: 250–257, <http://dx.doi.org/10.1109/AISIG.1989.47332>
 5. Cravo, Maria R., & Martins, João P. (1990), "Path-Based Inference Revisited", in Deepak Kumar (ed.), *Current Trends in SNePS—Semantic Network Processing System*, Lecture Notes in Artificial Intelligence, No. 437 (Berlin: Springer-Verlag): 15–26.
 6. Dipert, Randall R. (1990), "The Structure of Agency: Issues in the Representation of Agency and Action", in Deepak Kumar (ed.), *Current Trends in SNePS—Semantic Network Processing System*, Lecture Notes in Artificial Intelligence, No. 437 (Berlin: Springer-Verlag): 68–84.
 7. Geller, James (1990), "Order Dependence of Declarative Knowledge Representation", in Deepak Kumar (ed.), *Current Trends in SNePS—Semantic Network Processing System*, Lecture Notes in Artificial Intelligence, No. 437 (Berlin: Springer-Verlag): 41–54.
 8. Govindaraju, Venu; Lam, Stephen W.; Niyogi, Debashish; Sher, David B.; Srihari, Rohini; Srihari, Sargur N.; & Wang, Dacheng (1990), "Newspaper Image Understanding", in S. Ramani, R. Chandrasekar, & K.S.R. Anjaneyulu (eds.), *Knowledge Based Computer Systems; International Conference KBCS'89 (Bombay, 1989)* (Springer Lecture Notes in Computer Science 444): 375–384.
 9. Haller, S.M.; & Ali, S.S. (1990), "Using Focus for Generating Felicitous Locative Expressions", *Proceedings of the 3rd International Conference on Industrial and Engineering Applications of Artificial Intelligence and Expert Systems (IEA/AIE'90)* 1: 472–477; <http://dl.acm.org/citation.cfm?id=98866>
 10. Kumar, Deepak (1990), "An Integrated Model of Acting and Inference", in Deepak Kumar (ed.), *Current Trends in SNePS—Semantic Network Processing System*, Lecture Notes in Artificial Intelligence, No. 437 (Berlin: Springer-Verlag): 55–65.
 11. Maida, Anthony S. (1990), "The Society of Cognitive Scientists: A Metaphor for Belief Reasoning", Technical Report, Department of Computer Science, Pennsylvania State University.
 12. Nakhimovsky, Alexander (1990), "Topological and Metrical Invariants of Grammatical Meanings", *Proceedings of the European AI Conference (Stockholm)*: 1-3.
 13. Ballim, Afzal; Wilks, Yorick; & Barnden, John (1991), "Belief Ascription, Metaphor, and Intensional Identification", *Cognitive Science* 15: 133–171.
 14. Maida, Anthony S. (1991), "Maintaining Mental Models of Agents Who Have Existential Misconceptions", *Artificial Intelligence* 50: 331–383.
 15. Wiebe, Janyce M. (1991), "References in Narrative Text", *Noûs* 25: 457–486.
 - Reprinted in Judith Felson Duchan, Gail A. Bruder, & Lynne E. Hewitt (eds.), *Deixis in Narrative: A Cognitive Science Perspective* (Hillsdale, NJ: Lawrence Erlbaum Associates): 263–286.
 16. Woods, William A. (1991), "Understanding Subsumption and Taxonomy: A Framework for Progress", in John F. Sowa (ed.), *Principles of Semantic Networks: Explorations in the Representation of Knowledge* (San Mateo, CA: Morgan Kaufmann): 45–94.

17. Cercone, Nick; Goebel, Randy; de Haan, John; & Schaeffer, Stephanie (1992), "The ECO Family", *Computers and Mathematics with Applications* 23(2–5): 95–131.
 - Reprinted in Lehmann, Fritz (ed.) (1992), *Semantic Networks in Artificial Intelligence* (Oxford: Pergamon Press): 95–131.
18. KQML Advisory Group; with Finin, Tim; McKay, Don; & Fritzson, Rich (1992), "An Overview of KQML: A Knowledge Query and Manipulation Language" (unpublished ms.), <http://citeseer.ist.psu.edu/94713.html>
19. Markowitz, Judith A.; Nutter, J. Terry; & Evens, Martha W. (1992), "Beyond Is-A and Part-Whole: More Semantic Network Links", *Computers and Mathematics with Applications* 23(6–9): 377–390.
 - Reprinted in Lehmann, Fritz (ed.) (1992), *Semantic Networks in Artificial Intelligence* (Oxford: Pergamon Press): 377–390.
20. Woods, William A., & Schmolze, James G. (1992), "The KL-ONE Family", *Computers and Mathematics with Applications* 23(2–5): 133–177.
 - Reprinted in Lehmann, Fritz (ed.) (1992), *Semantic Networks in Artificial Intelligence* (Oxford: Pergamon Press): 133–177.
21. Ali, Syed S. (1993), "Node Subsumption in a Propositional Semantic Network with Structured Variables", *Proceedings of the 6th Australian Joint Conference on Artificial Intelligence*.
22. Ali, Syed S. (1993), "A Structured Representation for Noun Phrases and Anaphora", *Proceedings of the 15th Annual Conference of the Cognitive Science Society* (Hillsdale, NJ: Lawrence Erlbaum Associates): 197–202.
23. Chalupsky, Hans (1993), "Using Hypothetical Reasoning as a Method for Belief Ascription", *Journal of Experimental and Theoretical Artificial Intelligence* 5(2&3): 119–133.
24. D'Aloisi, Daniela, & Castelfranchi, Cristiano (1993), "Propositional and Terminological Knowledge Representations", *Journal of Experimental and Theoretical Artificial Intelligence* 5(2&3): 149–166.
25. Dipert, Randall R. (1993), *Artifacts, Art Works, and Agency* (Philadelphia: Temple University Press).
26. Funke, Douglas J.; Neal, Jeannette G.; & Paul, Rajendra D. (1993), "An Approach to Intelligent Automated Window Management", *International Journal of Man-Machine Studies* 38: 949-983.
27. Mamede, Nuno J. (1993), "SNePS_R—A SNePS with Resources", *Journal of Experimental and Theoretical Artificial Intelligence* 5(2&3): 199–213.
28. Roberts, Lawrence D. (1993), *How Reference Works: Explanatory Models for Indexicals, Descriptions, and Opacity* (Albany: SUNY Press).
29. Von Eckardt, Barbara (1993), *What Is Cognitive Science?* (Cambridge, MA: MIT Press).
30. Wyatt, Richard (1993), "Reference and Intensions", *Journal of Experimental and Theoretical Artificial Intelligence* 5(2&3): 263–271.
31. Ali, Syed S. (1994), "A Logical Language for Natural Language Processing", *Proceedings of the 10th Biennial Canadian Artificial Intelligence Conference (Banff)*, <http://tigger.cs.uwm.edu/~syali/Publications/cscsi94.ps>
32. Ali, Syed S. (1994), "ANALOG: A Logical Language for Natural Language Processing", *American Association for Artificial Intelligence Fall 1994 Symposium Working Notes, Knowledge Representation for Natural Language Processing (November 4–6, 1994; New Orleans: 1–11)*, <http://tigger.cs.uwm.edu/~syali/Publications/aaai-fall94-symp.pdf>
33. Giraud-Carrier, Christophe G. (1994), "On Integrating Inductive Learning with Prior Knowledge and Reasoning", unpublished Ph.D. dissertation (Brigham Young University Department of Computer Science), <http://citeseer.ist.psu.edu/giraud-carrier94integrating.html>.

34. Haller, Susan M. (1994), "A Model for Cooperative Interactive Plan Explanation", *Proceedings of the 10th [IEEE] Conference on Artificial Intelligence for Applications* (Los Alamitos, CA: IEEE Computer Society Press): 254–260.
35. Haller, Susan M. (1994), "Recognizing Digressive Questions Using a Model for Interactive Generation for Interactive Generation", *Proceedings of the 7th International Workshop on Natural Language Generation* (Association for Computational Linguistics): 181–188.
36. Welty, Christopher A., & Ferrucci, David A. (1994), "What's in an Instance?", *Technical Report 94-18* (Troy, NY: Rensselaer Polytechnic Institute Department of Computer Science).
37. Wiebe, Janyce M. (1994), "Tracking Point of View in Narrative", *Computational Linguistics* 20(2) (June): 233–287
38. Haller, Susan M.; & Ali, Syed S. (1995), "Recognizing Text Plans", *Proceedings of the 4th Golden West International Conference on Intelligent Systems* (Raleigh, NC: ISCA): 76–80.
39. Mathur, M.C. (1992), "Graph Theoretic Knowledge Representation and Knowledge Organization", *IEEE International Conference on Systems, Man and Cybernetics 2*: 1712–1717, <http://dx.doi.org/10.1109/ICSMC.1992.271549>
40. Orilia, Francesco (1995), "Knowledge Representation, Exemplification, and the Gupta-Belnap Theory of Circular Definitions", in Marco Gori & Giovanni Soda (eds.), *Topics in Artificial Intelligence: Proceedings of the 4th Congress of the Italian Association for Artificial Intelligence (AI*IA '95; Florence, Italy)*, Lecture Notes in Artificial Intelligence 992: 187–198.
41. Campbell, Alistair; & Burhans, Debra (1996), "Interpretation: The Relationship between Language and Ontology", *Proceedings of the 1996 AAAI Symposium on Knowledge Representation Systems Based on Natural Language*: 6–10.
42. Dipert, Randall R. (1996), "Reflections on Iconicity, Representation, and Resemblance: Peirce's Theory of Signs, Goodman on Resemblance, and Modern Philosophies of Language and Mind", *Synthese* 106: 373–397.
43. Haller, Susan (1996), "Planning Text about Plans Interactively", *International Journal of Expert Systems* 9: 85–112.
44. Matos, Pedro A., & Martins, João P. (1996), "Planning in a Commonsense Framework", paper presented in abstract form at AAAI 96 Workshop on Theories of Action and Planning, <http://www.cs.utep.edu/actions/aaai96/proceedings.html>
45. Dipert, Randall R. (1997), "The Mathematical Structure of the World: The World as Graph", *Journal of Philosophy* 94: 329–358.
46. Goetz, Philip (1997), "Attractors in Recurrent Behavior Networks", unpublished Ph.D. dissertation (SUNY Buffalo Department of Computer Science).
47. Hartley, Roger T., & Barnden, John A. (1997), "Semantic Networks: Visualizations of Knowledge", *Trends in Cognitive Sciences* 1: 169–175.
48. McRoy, Susan W.; Ali, Syed S.; & Haller, Susan M. (1997), "Uniform Knowledge Representation for Language Processing in the B2 System", *Natural Language Engineering* 3: 123–145.
49. McRoy, Susan W.; Ali, Syed S.; & Haller, Susan M. (1997), "Mixed Depth Representations for Dialog Processing", in Morton Ann Gernsbacher & Sharon J. Derry (eds.), *Proceedings of the 20th Annual Conference of the Cognitive Science Society (University of Wisconsin–Madison)* (Mahwah, NJ: Lawrence Erlbaum Associates): 687–692.
50. Bringsjord, Selmer, & Ferrucci, David A. (1998), "Logic and Artificial Intelligence: Divorced, Still Married, Separated . . . ?", *Minds and Machines* 8(2): 273–308.
51. Kumar, Deepak, & Meeden, Lisa (1998), "A Hybrid Connectionist and BDI Architecture for Modeling Embedded Rational Agents", *Proceedings, AAAI Fall Symposium on Cognitive Robotics*, <http://mainline.brynmawr.edu/~dkumar/Papers/cogrob98.ps>

52. McRoy, Susan W. (1998), "Achieving Robust Human-Computer Communication", *International Journal of Human-Computer Studies* 48: 681–704.
53. Gu, H.; Halper, M.; Geller, J.; & Perl, Y. (1999), "Benefits of an OODB Representation for Controlled Medical Terminologies", *Journal of the American Society for Information Science* 6(4): 283–303.
54. Lee, Chain-Wu (1999), "TERRESA: A Task-Based Message-Driven Parallel Semantic Network System", PhD dissertation (Buffalo: SUNY Buffalo Department of Computer Science & Engineering).
55. McRoy, Susan W.; Ali, Syed S.; Restifficar, Angelo; & Channarukul, Songsak (1999), "Building Intelligent Dialog Systems", *intelligence* 10(1): 14-23.
56. Restifficar, Angelo C.; Ali, Syed S.; & McRoy, Susan W. (1999), "ARGUER: Using Argument Schemas for Argument Detection and Rebuttal in Dialogs"; https://www.researchgate.net/publication/2362033_ARGUER_Using_Argument_Schemas_for_Argument_Detection_and_Rebuttal_in_Dialogs
57. Indurkha, Bipin (2000), Review of Andy Clark, Jesús Ezquerro, & Jesús M. Larrazabal (eds.), *Philosophy and Cognitive Science*, in *Minds and Machines* 10(3): 430-435.
58. McRoy, Susan W.; Ali, Syed S.; & Haller, Susan M. (2000), "Mixed Depth Representations for Dialog Processing", in Łucja M. Iwańska & Stuart C. Shapiro (eds.), *Natural Language Processing and Knowledge Representation: Language for Knowledge and Knowledge for Language* (Menlo Park, CA/Cambridge, MA: AAAI Press/MIT Press): 283–299.
59. Geller, James; Gu, Huanying; Perl, Yehoshua; & Halper, Michael (2003), "Semantic Refinement and Error Correction in Large Terminological Knowledge Bases", *Data & Knowledge Engineering* 45: 1–32.
60. Albarán, Eduardo Salcedo (2004), "El experimento mental de la habitación china: máquinas entre la semántica y la sintaxis", *Borradores de Método*, Documento 30 (15 December), <http://www.grupometodo.org>.
61. Ismail, Haythem O. (2006), "Simultaneous Events and the 'Once-Only' Effect", in Brandon Bennett & Christiane Fellbaum (eds.), *Formal Ontology in Information Systems: Proceedings of the 4th International Conference (FOIS 2006)* (Amsterdam: IOS Press), <http://met.guc.edu.eg/Repository/Faculty/Publications/107/OnceOnly.pdf>
62. Lopes das Neves, Pedro Miguel (2007), "Development of Techniques to Control Reasoning using SNePS", unpublished master's thesis, Engenharia Informática e Computadores, Instituto Superior Técnico, Universidade Técnica de Lisboa.
63. Chun, Soon Ae; & Geller, James (2008), "Evaluating Ontologies Based on the Naturalness of Their Preferred Terms", *Proceedings of the 41st Hawaii International Conference on System Sciences (HICSS 2008; Waikoloa, Big Island, Hawaii)*; <http://doi.ieeecomputersociety.org/10.1109/HICSS.2008.151>
64. Rus, Vasile; McCarthy, Philip M.; McNamara, Danielle S.; & Graesser, Arthur C. (2008), "A Study of Textual Entailment", *International Journal on Artificial Intelligence Tools* 17(4): 659–685.
65. Salcedo-Albarán, Eduardo; & De León-Beltrán, Isaac (2009), *La Mente Inorgánica* (Bogotá, Colombia: Grupo Método).
66. Ismail, Haythem O. (2010), "A Reason Maintenance Perspective on Relevant Ramsey Conditionals", *Logic Journal of the IGPL* 18: 508–529; DOI:10.1093/jigpal/jzp036, <http://met.guc.edu.eg/Repository/Faculty/Publications/163/Ismail.pdf>
67. Scally, Jonathan R.; Cassimatis, Nicholas L.; & Uchida, Hiroyuki (2012), "Worlds as a Unifying Element of Knowledge Representation", *Biologically Inspired Cognitive Architectures* 1: 14–22, <http://dx.doi.org/10.1016/j.bica.2012.03.004>
68. Guns, Raf (2013), "Tracing the Origins of the Semantic Web", *Journal of the American Society for Information Science and Technology* 64(10): 2173–2181.
69. Konderak, Piotr (2016), "Between Language and Consciousness: Linguistic Qualia, Awareness, and Cognitive Models", *Studies in Logic, Grammar and Rhetoric* 48(61): 285–302.
70. Ismail, Haythem O. (2017), "Four Remarks on Relations and Predication", in Pavel Arazim & Lávička, Tomáš (eds.), *The Logica Yearbook 2016* (London: College Publications): 69–85.

- 30. Srihari, Sargur N.; Rapaport, William J.; & Kumar, Deepak (1987), “On Knowledge Representation Using Semantic Networks and Sanskrit”, *Technical Report 87-03* (Buffalo: SUNY Buffalo Department of Computer Science).**
- Briggs, Rick (1987), “Knowledge Representation and Inference in Sanskrit”, *AI Magazine* 8(2) (Summer): 99.
- 31. Nakhimovsky, Alexander, & Rapaport, William J. (1988), “Discontinuities in Narratives”, *Proceedings of the 12th International Conference of Computational Linguistics (COLING-88, Budapest)*: 465–470.**
1. Galbraith, Mary (1989), “Subjectivity in the Novel: A Phenomenological and Linguistic Approach to the Narration of Childhood Self”, PhD Dissertation, SUNY Buffalo Department of English (Ann Arbor, MI: UMI 9022154, 1990).
 2. Wiebe, Janyce M. (1990), “Identifying Subjective Characters in Narrative”, *Proceedings of the 13th International Conference On Computational Linguistics (COLING-90, Helsinki)* (Morristown, NJ: Association for Computational Linguistics): 401–406.
 3. Weber, Heinz J.; & Thiopoulus, Constantin (1991), “Ein Topikbasiertes Retrievalsystem in Hypertext”, *LDV Forum* 8:21–26.
 4. Wiebe, Janyce M. (1994), “Tracking Point of View in Narrative”, *Computational Linguistics* 20(2) (June): 233–287.
 5. Emmott, Catherine (1997), *Narrative Comprehension: A Discourse Perspective* (Oxford: Oxford University Press).
 6. Lee, Wangjin; & Choi, Jinwook (2018), “Temporal Segmentation for Capturing Snapshots of Patient Histories in Korean Clinical Narrative”, *Healthcare Informatics Research* 24(3) (July): 179–186.
- 32. Peters, Sandra M.; Shapiro, Stuart C.; & Rapaport, William J. (1988), “Flexible Natural Language Processing and Roschian Category Theory”, *Proceedings of the 10th Annual Conference of the Cognitive Science Society (Montreal)* (Hillsdale, NJ: Lawrence Erlbaum Associates): 125–131.**
1. Cline, Ben E., & Nutter, J. Terry (1990), “Implications of Natural Categories for Natural Language Generation”, in Deepak Kumar (ed.), *Current Trends in SNePS—Semantic Network Processing System*, Lecture Notes in Artificial Intelligence, No. 437 (Berlin: Springer-Verlag): 153–162.
 2. Wiebe, Janyce M. (1994), “Tracking Point of View in Narrative”, *Computational Linguistics* 20(2) (June): 233–287

33. Rapaport, William J. (1988), “Syntactic Semantics: Foundations of Computational Natural-Language Understanding”, in James H. Fetzer (ed.), *Aspects of Artificial Intelligence* (Dordrecht, The Netherlands: Kluwer Academic Publishers): 81–13.

- Preprinted as *Technical Report 86-24* (Buffalo: SUNY Buffalo Department of Computer Science, December 1986).
 - Reprinted in Eric Dietrich (ed.) (1994), *Thinking Computers and Virtual Persons: Essays on the Intentionality of Machines* (San Diego: Academic Press): 225–273.
1. Laymon, Ronald (1988), “Some Computers Can Add (Even If the IBM 1620 Couldn’t): Defending ENIAC’s Accumulators against Dretske”, *Behaviorism* 16(1): 1–16; citation is to preprint version.
 2. Cole, David; Fetzer, James H.; & Rankin, Terry L. (1990), *Philosophy, Mind, and Cognitive Inquiry: Resources for Understanding Mental Processes* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
 3. Jahren, Neal (1990), “Can Semantics Be Syntactic?”, *Synthese* 82(3) (March): 309–328.
 - Reprinted in James H. Fetzer, *Epistemology and Cognition* (Dordrecht, The Netherlands: Kluwer Academic Publishers, 1991).
 4. Cole, David (1991), “Artificial Intelligence and Personal Identity”, *Synthese* 88: 399–417.
 5. Jackendoff, Ray (1991), “The Problem of Reality”, *Noûs* 25: 411–433.
 - Reprinted as Ch. 8 of Ray Jackendoff, *Languages of the Mind: Essays on Mental Representation* (Cambridge, MA: MIT Press, 1992): 157–183.
 6. Korb, Kevin B. (1991), “Searle’s AI Program”, *Journal of Experimental and Theoretical Artificial Intelligence* 3(4): 283–296.
 7. Bringsjord, Selmer (1992), *What Robots Can and Can’t Be* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
 8. Lee, Cho-Sik (1993), *Philosophy of Artificial Intelligence* (in Korean) (Seoul: Korea University Press), §7-2.
 9. Fetzer, James H. (1994), “Mental Algorithms: Are Minds Computational Systems?”, *Pragmatics and Cognition* 2: 1–29.
 10. Shapiro, Stuart C. (1995), “Computationalism”, *Minds and Machines* 5: 517–524.
 11. Fetzer, James H. (1996), *Philosophy and Cognitive Science* (New York: Paragon House), Ch. 3, pp. 45–47.
 12. Melnyk, Andrew (1996), “Searle’s Abstract Argument against Strong AI”, *Synthese* 108: 391–419.
 13. Narayanan, Ajit (1997), “Biomolecular Cognitive Science”, in Seán Ó Nualláin, Paul Mc Kevitt, & Eoghan Mac Aogáin (eds.), *Two Sciences of Mind: Readings in Cognitive Science and Consciousness* (Amsterdam: John Benjamins): 21–36.
 14. Fetzer, James H. (1997), “Thinking and Computing: Computers as Special Kinds of Signs”, *Minds and Machines* 7: 345–364.
 15. Hauser, Larry (1997), “Searle’s Chinese Box: Debunking the Chinese Room Argument”, *Minds and Machines* 7(2): 199–226.
 16. Mooney, Vincent John, III (1997), “Searle’s Chinese Room and Its Aftermath”, *Report No. CSLI-97-202* (Stanford: Stanford University Center for the Study of Language and Information).
 17. Horn, Robert E. (1998), “Can Computers Think? The History and Status of the Debate, Map 1 of 7”, in *Mapping Great Debates: Can Computers Think?* (Bainbridge Island, WA: MacroVU).
 18. Horn, Robert E. (1998), “Can Chinese Rooms Think? The History and Status of the Debate, Map 4 of 7”, in *Mapping Great Debates: Can Computers Think?* (Bainbridge Island, WA: MacroVU).
 19. Jørgensen, Stig W. (1999), “Is MT Translation? Reflections on a Recent Assault”, *Journal of Experimental and Theoretical Artificial Intelligence* 11: 531–541.

20. Reingold, Eyal, & Nightingale, Johnathan (1999), "John R. Searle's Chinese Room", <http://www.psych.utoronto.ca/~reingold/courses/ai/cache/searle.html>.
 21. Fetzer, James H. (2001), *Computers and Cognition: Why Minds Are Not Machines* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
 22. Zlatev, Jordan (2001), "The Epigenesis of Meaning in Human Beings, and Possibly in Robots", *Minds and Machines* 11(2): 155–195.
 23. Kary, Michael, & Mahner, Martin (2002), "How Would You Know if You Synthesized a Thinking Thing?", *Minds and Machines* 12(1): 61–86.
 24. Preston, John, & Bishop, Mark (eds.) (2002), *Views into the Chinese Room: New Essays on Searle and Artificial Intelligence* (Oxford: Clarendon Press).
 25. Dascal, Marcelo (2003), *Interpretation and Understanding* (Amsterdam: John Benjamins).
 26. Moural, Josef (2003), "The Chinese Room Argument", in Barry Smith (ed.), *John Searle* (Cambridge, UK: Cambridge University Press): 214–260.
 27. Wakefield, Jerome C. (2003), "The Chinese Room Argument Reconsidered: Essentialism, Indeterminacy, and Strong AI", *Minds and Machines* 13(2): 285–319.
 28. Bringsjord, Selmer, & Arkoudas, Konstantine (2004), "The Modal Argument for Hypercomputing Minds", *Theoretical Computer Science* 317: 167–190.
 29. Zambak, Aziz; & Vergauwen, Roger (2009), "Artificial Intelligence and Agentive Cognition: A Logico-Linguistic Approach", *Logique et Analyse, nouvelle série* 52(205) (March): 57–96.
 30. Dietrich, Eric (2010), "Analogical Insight: Toward Unifying Categorization and Analogy", *Cognitive Processing* 11: 331–345.
 31. Cudré-Mauroux, Philippe (2011), "Loose Ontological Coupling and the Social Semantic Web", *Proceedings of Advances in Intelligent Web Mastering 3; Proceedings of the 7th Atlantic Web Intelligence Conference, AWIC 2011* (Fribourg, Switzerland; January); DOI:10.1007/978-3-642-18029-3_2, <https://diuf.unifr.ch/main/xi/sites/diuf.unifr.ch.main.xi/files/AWIC.pdf>
 32. Bozşahin, Cem (2018), "Computers Aren't Syntax All the Way Down or Content All the Way Up", *Minds and Machines*, <https://doi.org/10.1007/s11023-018-9469-2>
 33. Bringsjord, Selmer; & Govindarajulu, Naveen Sundar (2018), "Artificial Intelligence", in Edward N. Zalta (eds.), *The Stanford Encyclopedia of Philosophy (Fall 2018 Edition)*, <https://plato.stanford.edu/archives/fall2018/entries/artificial-intelligence/>.
- 34. Rapaport, William J. (1988), "To Think or Not To Think", *Noûs* 22: 585–609.**
1. Jahren, Neal (1990), "Can Semantics Be Syntactic?", *Synthese* 82(3) (March): 309–328.
 - Reprinted in James H. Fetzer, *Epistemology and Cognition* (Dordrecht, The Netherlands: Kluwer Academic Publishers, 1991).
 2. Cole, David (1991), "Artificial Intelligence and Personal Identity", *Synthese* 88: 399–417.
 3. Rheinwald, Rosemarie (1992), "Das 'Chinesische Zimmer' als Test des Turing-Tests? Zur Frage, ob Maschinen denken können" ("The 'Chinese Room' as Test of the Turing Test? On the Question whether Machines Can Think"), *Philosophische Rundschau* 39(1-2): 133–156.
 4. Melnyk, Andrew (1996), "Searle's Abstract Argument against Strong AI", *Synthese* 108: 391–419.
 5. Mooney, Vincent John, III (1997), "Searle's Chinese Room and Its Aftermath", *Report No. CSLI-97-202* (Stanford: Stanford University Center for the Study of Language and Information).
 6. Preston, John, & Bishop, Mark (eds.) (2002), *Views into the Chinese Room: New Essays on Searle and Artificial Intelligence* (Oxford: Clarendon Press).

35. **Wiebe, Janyce M., & Rapaport, William J. (1988), "A Computational Theory of Perspective and Reference in Narrative", *Proceedings of the 26th Annual Meeting of the Association for Computational Linguistics (SUNY Buffalo)* (Morristown, NJ: Association for Computational Linguistics): 131–138.**
1. Galbraith, Mary (1989), "Subjectivity in the Novel: A Phenomenological and Linguistic Approach to the Narration of Childhood Self", PhD Dissertation, SUNY Buffalo Department of English (Ann Arbor, MI: UMI 9022154, 1990).
 2. Galbraith, Mary (1989), "What Everybody Knew versus What Maisie Knew: The Change in Epistemological Perspective from the Prologue to the Opening of Chapter 1 in *What Maisie Knew*", in *Style* 23(2, Summer): 197–212.
 3. Mayer, Rolf (1990), "The Release of Information in Discourse: Compactness, Compression, and Relevance", *Journal of Semantics* 7: 175–219.
 4. Segal, Erwin M.; Duchan, Judith F.; & Scott, Paula J. (1991), "The Role of Interclausal Connectives in Narrative Structuring: Evidence from Adults' Interpretations of Simple Stories", *Discourse Processes* 14: 27–54.
 5. Montgomery, Christine A.; Stalls, Bonnie Glover; Stumberger, Robert E.; Li, Naicong; Belvin, Robert S.; Arnaiz, Alfredo; & Hirsh, Susan B. (1992), "Language Systems, Inc.: Description of the DBG System as Used for MUC-4", *Proceedings of the 4th Conference on Message Understanding (McLean, VA)* (Morristown, NJ: Association for Computational Linguistics): 197–206.
 6. Emmott, Catherine (1997), *Narrative Comprehension: A Discourse Perspective* (Oxford: Oxford University Press).
 7. Keshtkar, Fazel (2011), "A Computational Approach to the Analysis and Generation of Emotion in Text", PhD dissertation (Ottawa-Carleton Institute for Computer Science, University of Ottawa), https://www.researchgate.net/publication/268430012_A_Computational_Approach_to_the_Analysis_and_Generation_of_Emotion_in_Text
 8. Francisco, Virginia; & Gervás, Pablo (2013), "EMOTAG: An Approach to Automated Markup of Emotions in Texts", *Computational Intelligence* 29(4).
 9. Yeh, Jen-Yuan; & Chen, Shih-Yuarn (2016), "Sentence-Level Opinion Analysis for Chinese News Documents Based on Sentiment Information of Social Tags", *Journal of Digital Information Management* 14(1) (February): 52–62.
36. **Rapaport, William J.; Segal, Erwin M.; Shapiro, Stuart C.; Zubin, David A.; Bruder, Gail A.; Duchan, Judith F.; Almeida, Michael J.; Daniels, Joyce H.; Galbraith, Mary M.; Wiebe, Janyce M.; & Yuhon, Albert Hanyong (1989), "Deictic Centers and the Cognitive Structure of Narrative Comprehension", *Technical Report 89-01* (Buffalo: SUNY Buffalo Department of Computer Science, March 1989).**
1. Millis, Keith K. (1995), "Encoding Discourse Perspective during the Reading of a Literary Text", *Poetics* 23: 235–253.
 2. Puschmann, Cornelius (2010), *The Corporate Blog As an Emerging Genre of Computer-Mediated Communication: Features, Constraints, Discourse Situation* (Göttingen, Germany: Universitätsverlag Göttingen).
 3. Contini-Morava, Ellen (2012), "The Message in the Navel: (Ir)realis and Negation in Swahili", *Language Sciences* 34: 200–215.
 4. Hamby, Anne; Brinberg, David; & Jaccard, James (2018), "A Conceptual Framework of Narrative Persuasion", *Journal of Media Psychology* 30(3): 113–124.

37. **Rapaport, William J.; Segal, Erwin M.; Shapiro, Stuart C.; Zubin, David A.; Bruder, Gail A.; Duchan, Judith F.; & Mark, David M. (1989), “Cognitive and Computer Systems for Understanding Narrative Text”, *Technical Report 89-07* (Buffalo: SUNY Buffalo Department of Computer Science, August 1989).**
1. Galbraith, Mary (1989), “Subjectivity in the Novel: A Phenomenological and Linguistic Approach to the Narration of Childhood Self”, PhD Dissertation, SUNY Buffalo Department of English (Ann Arbor, MI: UMI 9022154, 1990).
 2. Bringsjord, Selmer (1992), “Cinewrite: An Algorithm-Sketch for Writing Novels Cinematically, and Two Mysteries Therein”, *Instructional Science* 21: 155–168
 - Reprinted in Mike Sharples (ed.), *Computers and Writing: Issues and Implementations* (Dordrecht, The Netherlands: Kluwer Academic Publishers, 1992): 155–168.
 3. Bringsjord, Selmer (1992), *What Robots Can and Can't Be* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
 4. Montgomery, Christine A.; Stalls, Bonnie Glover; Stumberger, Robert E.; Li, Naicong; Belvin, Robert S.; Arnaiz, Alfredo; & Hirsh, Susan B. (1992), “Language Systems, Inc.: Description of the DBG System as Used for MUC-4”, *Proceedings of the 4th Conference on Message Understanding (McLean, VA)* (Morristown, NJ: Association for Computational Linguistics): 197–206.
 5. Wiebe, Janyce M. (1994), “Tracking Point of View in Narrative”, *Computational Linguistics* 20(2) (June): 233–287
 6. Millis, Keith K. (1995), “Encoding Discourse Perspective during the Reading of a Literary Text”, *Poetics* 23: 235–253.
38. **Rapaport, William J. (1990), “Representing Fiction in SNePS”, in Deepak Kumar (ed.), *Current Trends in SNePS—Semantic Network Processing System, Lecture Notes in Artificial Intelligence, No. 437* (Berlin: Springer-Verlag): 107–121; pre-printed in Deepak Kumar (ed.), “Proceedings of the First Annual SNePS Workshop”, *Technical Report 89-14* (Buffalo: SUNY Buffalo Department of Computer Science, December 1989): 89–98.**
1. Bringsjord, Selmer (1992), “Cinewrite: An Algorithm-Sketch for Writing Novels Cinematically, and Two Mysteries Therein”, *Instructional Science* 21: 155–168
 - Reprinted in Mike Sharples (ed.), *Computers and Writing: Issues and Implementations* (Dordrecht, The Netherlands: Kluwer Academic Publishers, 1992): 155–168. [Citation is to TR 89-14.]
 2. Young, John W., Jr. (1992), Review of Kumar (ed.), *Current Trends in SNePS*, in *SIGART Bulletin* 3(3) (August): 11–12.
39. **Rapaport, William J. (1990), “Computer Processes and Virtual Persons: Comments on Cole’s ‘Artificial Intelligence and Personal Identity’ ”, *Technical Report 90-13* (Buffalo: SUNY Buffalo Department of Computer Science, May 1990).**
1. Cole, David (1991), “Artificial Intelligence and Personal Identity”, *Synthese* 88: 399–417.
 2. Bringsjord, Selmer (1992), *What Robots Can and Can't Be* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
 3. Hauser, Larry (1997), Review of Selmer Bringsjord’s *What Robots Can and Can't Be*, in *Minds and Machines* 7: 433–438.

40. Srihari, Rohini K., & Rapaport, William J. (1990), “Combining Linguistic and Pictorial Information: Using Captions to Interpret Newspaper Photographs”, in Deepak Kumar (ed.), *Current Trends in SNePS—Semantic Network Processing System*, Lecture Notes in Artificial Intelligence, No. 437 (Berlin: Springer-Verlag): 85–96.
- Preprinted in Deepak Kumar (ed.), “Proceedings of the First Annual SNePS Workshop”, *Technical Report 89-14* (Buffalo: SUNY Buffalo Department of Computer Science, December 1989): 67–77.
1. Bringsjord, Selmer (1992), “Cinewrite: An Algorithm-Sketch for Writing Novels Cinematically, and Two Mysteries Therein”, *Instructional Science* 21: 155–168.
 - Reprinted in Mike Sharples (ed.), *Computers and Writing: Issues and Implementations* (Dordrecht, The Netherlands: Kluwer Academic Publishers, 1992): 155–168. [Citation is to TR 89-14.]
 2. Bringsjord, Selmer (1992), *What Robots Can and Can't Be* (Dordrecht, The Netherlands: Kluwer Academic Publishers) [citation is to TR 89-14]
 3. Guglielmo, Eugene J., & Rowe, Neil C. (1996), “Natural-Language Retrieval of Images Based on Descriptive Captions”, *ACM Transactions on Information Systems* 14(3; July): 237–267.
41. Peters, Sandra L., & Rapaport, William J. (1990), “Superordinate and Basic Level Categories in Discourse: Memory and Context”, *Proceedings of the 12th Annual Conference of the Cognitive Science Society (Cambridge, MA)* (Hillsdale, NJ: Lawrence Erlbaum Associates): 157–165.
- Shapiro, Stuart C. (2000), “SNePS: A Logic for Natural Language Understanding and Commonsense Reasoning”, in Łucja M. Iwańska & Stuart C. Shapiro (eds.), *Natural Language Processing and Knowledge Representation: Language for Knowledge and Knowledge for Language* (Menlo Park, CA/Cambridge, MA: AAAI Press/MIT Press): 175–195.
42. Shapiro, Stuart C., & Rapaport, William J. (1991), “Models and Minds: Knowledge Representation for Natural-Language Competence”, in Robert Cummins & John Pollock (eds.), *Philosophy and AI: Essays at the Interface* (Cambridge, MA: MIT Press): 215–259.
1. Mamede, Nuno J. (1993), “SNePS_R—A SNePS with Resources”, *Journal of Experimental and Theoretical Artificial Intelligence* 5(2&3): 199–213.
 2. Tambe, Milind; & Rosenbloom, Paul S. (1996), “Event Tracking in a Dynamic Multiagent Environment”, *Computational Intelligence* 12(3): 499–521.
 3. Steinhart, Eric (1997), Review of Robert Cummins & John Pollock (eds.), *Philosophy and AI: Essays at the Interface*, in *Minds and Machines* 7: 464–468.
 4. Orilia, Francesco (1998), “Guisse Theory, Property Theory, and Castañeda’s Philosophical Methodology”, in Francesco Orilia & William J. Rapaport (eds.) (1998), *Thought, Language, and Ontology: Essays in Memory of Hector-Neri Castañeda* (Dordrecht, The Netherlands: Kluwer Academic Publishers): 39–59.
 5. Indurkha, Bipin (2000), Review of Andy Clark, Jesús Ezquerro, & Jesús M. Larrazabal (eds.), *Philosophy and Cognitive Science*, in *Minds and Machines* 10(3): 430-435.
 6. Ismail, Haythem O. (2006), “Simultaneous Events and the ‘Once-Only’ Effect”, in Brandon Bennett & Christiane Fellbaum (eds.), *Formal Ontology in Information Systems: Proceedings of the 4th International Conference (FOIS 2006)* (Amsterdam: IOS Press); <http://met.guc.edu.eg/Repository/Faculty/Publications/107/OnceOnly.pdf>
 7. Žáček, Martin; & Lukaosová, Alena (2019), “Making a Shift from Believing to Knowing by the Help of RDF CFL Formal Representation”, in Klimis Ntalianis & Anca Croitoru (eds.), *Applied Physics, System Science and Computers II: Proceedings of the 2nd International Conference on Applied Physics, System Science and Computers (APSAC2017), September 27–29, 2017, Dubrovnik, Croatia* (Cham, Switzerland: Springer International Publishing).

- 43. Rapaport, William J. (1991), “Predication, Fiction, and Artificial Intelligence”, *Topoi* 10: 79–111.**
- Preprinted as *Technical Report 90-11* (Buffalo: SUNY Buffalo Department of Computer Science, May 1990).
1. Bringsjord, Selmer (1992), “Cinewrite: An Algorithm-Sketch for Writing Novels Cinematically, and Two Mysteries Therein”, *Instructional Science* 21: 155–168.
 - Reprinted in Mike Sharples (ed.), *Computers and Writing: Issues and Implementations* (Dordrecht, The Netherlands: Kluwer Academic Publishers, 1992): 155–168. [Citation is to TR 90-11.]
 2. Bringsjord, Selmer (1992), *What Robots Can and Can’t Be* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
 3. Bringsjord, Selmer, & Ferrucci, David A. (2000), *Artificial Intelligence and Literary Creativity: Inside the Mind of BRUTUS, a Storytelling Machine* (Mahway, NJ: Lawrence Erlbaum Associates).
 4. Proudfoot, Diane (2006), “Possible Worlds Semantics and Fiction”, *Journal of Philosophical Logic* 35: 9–40.
- 44. Rapaport, William J. (1991), “Meinong, Alexius; I: Meinongian Semantics”, in Hans Burkhardt & Barry Smith (eds.), *Handbook of Metaphysics and Ontology* (Munich: Philosophia Verlag): 516–519.**
- Marek, Johann (2009), “Alexius Meinong”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy* (Summer 2009 Edition), <http://plato.stanford.edu/archives/sum2009/entries/meinong/>.
- 45. Rapaport, William J. (1992), “Logic”, in Stuart C. Shapiro (ed.), *Encyclopedia of Artificial Intelligence, 2nd edition* (New York: John Wiley): 851–853.**
- Shapiro, Stuart C. (2000), “Propositional, First-Order, and Higher-Order Logics: Basic Definitions, Rules of Inference, and Examples”, in Łucja M. Iwańska & Stuart C. Shapiro (eds.), *Natural Language Processing and Knowledge Representation: Language for Knowledge and Knowledge for Language* (Menlo Park, CA/Cambridge, MA: AAAI Press/MIT Press): 379–395.

46. Shapiro, Stuart C., & Rapaport, William J. (1992), “The SNePS Family,” *Computers and Mathematics with Applications* 23: 243–275.

- Reprinted in Fritz Lehmann (ed.), *Semantic Networks in Artificial Intelligence* (Oxford: Pergamon Press, 1992): 243–275.
1. Young, John W., Jr. (1992), Review of Kumar (ed.), *Current Trends in SNePS*, in *SIGART Bulletin* 3(3) (August): 11–12.
 2. Chalupsky, Hans (1993), “Using Hypothetical Reasoning as a Method for Belief Ascription”, *Journal of Experimental and Theoretical Artificial Intelligence* 5(2&3): 119–133.
 3. Cravo, Maria R., & Martins, João P. (1993), “SNePSwD: A Newcomer to the SNePS Family”, *Journal of Experimental and Theoretical Artificial Intelligence* 5(2&3): 135–148.
 4. Franconi, Enrico (1993), “A Treatment of Plurals and Plural Quantifications Based on a Theory of Collections”, *Minds and Machines* 3(4): 453–474.
 5. Kawaguchi, E.; Lee, M.; & Nozaki, K. (1993), “Meaning Description by SD-Forms and a Prototype of a Conversational-Text Retrieval System”, *Proceedings, 5th International Conference on Tools with Artificial Intelligence in IEEE Transactions on Applications and Industry*, https://www.researchgate.net/publication/3721983_Meaning_description_by_SD-Forms_and_a_prototype_of_aconversational-text_retrieval_system
 6. Halper, Michael; Geller, James; Perl, Yehoshua; & Klas, Wolfgang (1994), “Integrating a Part Relationship into an Open OODB System using Metaclasses”, in N. Adam, B. Bhargava, & Y. Yesha (eds.), *CIKM-94, Proceedings of the 3rd International Conference on Information and Knowledge Management (Gaithersburg, MD)*: 10–17; https://www.researchgate.net/publication/2497452_Integrating_a_Part_Relationship_into_an_Open_OODB_System_using_Metaclasses
 7. Kawaguchi, E.; Lee, M.; & Nozaki, K. (1994), “A Speech-Text Retrieval System Using Semantic Data of the English/Japanese Conversational Texts”, *Proceedings, 1994 International Symposium on Speech, Image Processing and Neural Networks*, https://www.researchgate.net/publication/3574401_A_speech-text_retrieval_system_using_semantic_data_of_theEnglishJapanese_conversational_texts
 8. Haller, Susan M.; & Ali, Syed S. (1995), “Planning Responses in Reaction to User Feedback”, *Proceedings, 7th International Conference on Tools with Artificial Intelligence in IEEE Transactions on Applications and Industry*, https://www.researchgate.net/publication/3619853_Planning_responses_in_reaction_to_user_feedback
 9. Srihari, Rohini K. (1995), “Computational Models for Integrating Linguistic and Visual Information: A Survey”, *Artificial Intelligence Review* (special issue on Integrating Language and Vision) 8: 349–369
 - Reprinted as book chapter in Paul Mckevitt (ed.), Kluwer, 1995.
 10. Haller, Susan (1996), “Planning Text about Plans Interactively”, *International Journal of Expert Systems* 9: 85–112.
 11. Burhans, Debra T. (1997), “Pragmatic Question Answering: Generic versus Specific Responses”, *Proceedings, AAAI-97*: 807; <http://www.aaai.org/Papers/AAAI/1997/AAAI97-138.pdf>
 12. de Matos, Pedro A.; & Martins, João P. (1997), “Contextual Logic of Change and Contextual Proofs”, *Proceedings of the 4th International Workshop on Temporal Representation and Reasoning (TIME'97)*, https://www.researchgate.net/publication/220810619_Contextual_Logic_of_Change_and_Contextual_Proofs
 13. de Matos, Pedro A.; & Martins, João P. (1997), “Contextual Logic of Change and the Ramification Problem”, *Proceedings of Progress in Artificial Intelligence, 8th Portuguese Conference on Artificial Intelligence, EPIA'97 (Coimbra, Portugal)*, https://www.researchgate.net/publication/220773658_Contextual_Logic_of_Change_and_the_Ramification_Problem
 14. McRoy, Susan W.; Ali, Syed S.; & Haller, Susan M. (1997), “Uniform Knowledge Representation for Language Processing in the B2 System”, *Natural Language Engineering* 3: 123–145.

15. McRoy, Susan W.; Ali, Syed S.; & Haller, Susan M. (1997), "Mixed Depth Representations for Dialog Processing", in Morton Ann Gernsbacher & Sharon J. Derry (eds.), *Proceedings of the 20th Annual Conference of the Cognitive Science Society (University of Wisconsin-Madison)* (Mahwah, NJ: Lawrence Erlbaum Associates): 687-692.
16. Mori, Angelo Rossi; Gangemi, Aldo; Steve, Geri; Consorti, Fabrizio; & Galeazzi, E. (1997), "An Ontological Analysis of Surgical Deeds", *Proceedings, 6th Conference on Artificial Intelligence in Medicine in Europe (AIME'97; Grenoble, France)*, https://www.researchgate.net/publication/221450310_An_Ontological_Analysis_of_Surgical_Deeds
17. Zarri, Gian Piero (1997), "NKRL, a Knowledge Representation Tool for Encoding the 'Meaning' of Complex Narrative Texts", *Natural Language Engineering* 3(2): 231-253; DOI:10.1017/S1351324997001794
18. McRoy, Susan W. (1998), "Achieving Robust Human-Computer Communication", *International Journal of Human-Computer Studies* 48: 681-704.
19. Hendler, James; & Stoffel, Kilian (1999), "Back-End Technology for High-Performance Knowledge-Representation Systems", *IEEE Intelligent Systems* 14(3): 63-69.
20. Liu, Li-min; Halper, Michael; Geller, James; & Perl, Yehoshua (1999), "Controlled Vocabularies in OODBs: Modeling Issues and Implementation", *Distributed and Parallel Databases* 7(1): 37-65.
21. McRoy, Susan W.; & Ali, Syed S. (1999), "A Practical, Declarative Theory of Dialog", *Electronic Transactions Artificial Intelligence* 3: 153-176; https://www.researchgate.net/publication/220465352_A_Practical_Declarative_Theory_of_Dialog
22. McRoy, Susan W.; Ali, Syed S.; Restificar, Angelo; & Channarukul, Songsak (1999), "Building Intelligent Dialog Systems", *intelligence* 10(1): 14-23.
23. Restificar, Angelo C.; Ali, Syed S.; & McRoy, Susan W. (1999), "Detecting Arguments and Generating Rebuttals in Human-Computer Dialog", *Working Notes of the AAAI Workshop on Mixed-Initiative Intelligence (AAAI-99; Orlando, FL)*, <http://www.cs.wright.edu/people/faculty/mcox/mii/papers/restificar.pdf>
24. Gangemi, Aldo; Steve, Geri; & Giacomelli, Fabrizio (2000), "ONIONS: An Ontological Methodology for Taxonomic Knowledge Integration"; https://www.researchgate.net/publication/2386179_ONIONS_An_Ontological_Methodology_for_Taxonomic_Knowledge_Integration
25. Ismail, Haythem O. (2000), "Reasoning and Acting in Time", *Proceedings of the 17th National Conference on Artificial Intelligence and 12th Conference on Innovative Applications of Artificial Intelligence (Austin, TX)*.
26. McRoy, Susan W.; & Ali, Syed S. (2000), "A Declarative Model of Dialog", in Carolyn Penstein Ros & Reva Freedman (eds.), *Building Dialog Systems for Tutorial Applications: Papers from the 2000 Fall Symposium* (Menlo Park, CA: AAAI Press Technical Report FS-00-01): 28-36; <https://www.aaai.org/Papers/Symposia/Fall/2000/FS-00-01/FS00-01-005.pdf>
27. McRoy, Susan W.; Ali, Syed S.; & Haller, Susan M. (2000), "Mixed Depth Representations for Dialog Processing", in Łucja M. Iwańska & Stuart C. Shapiro (eds.), *Natural Language Processing and Knowledge Representation: Language for Knowledge and Knowledge for Language* (Menlo Park, CA/Cambridge, MA: AAAI Press/MIT Press): 283-299.
28. Sowa, John F. (2000), *Knowledge Representation: Logical, Philosophical, and Computational Foundations* (Pacific Grove, CA: Brooks/Cole).
29. Stoffel, Kilian; Taylor, Merwyn; & Hendler, Jim (1997), "Efficient Management of Very Large Ontologies", *Proceedings of the 14th National Conference on Artificial Intelligence (AAAI-97, Providence, RI)* (Menlo Park, CA: AAAI Press, and Cambridge, MA: MIT Press): 442-447; <http://www.cs.umd.edu/projects/plus/Parka/aaai97.ps>

30. Chalupsky, Hans (2000), "OntoMorph: A Translation System for Symbolic Knowledge", in A.G. Cohn, F. Giunchiglia, & B. Selman (eds.), *Knowledge Representation 2000: Proceedings of the 7th International Conference (KR-2000; Breckenridge, CO)* (San Francisco: Morgan Kaufmann).
31. Gomez, Fernando (2000), "Why Base the Knowledge Representation Language on Natural Language?", *Journal of Intelligent Systems* 10(2): 161–181.
32. McRoy, Susan W.; Channarukul, Songsak; & Ali, Syed S. (2000), "Text Realization for Dialog", in Carolyn Penstein Ros & Reva Freedman (eds.), *Building Dialog Systems for Tutorial Applications: Papers from the 2000 Fall Symposium* (Menlo Park, CA: AAAI Press Technical Report FS-00-01): 105–112; <http://aaai.org/Papers/Symposia/Fall/2000/FS-00-01/FS00-01-015.pdf>
33. Channarukul, Songsak; McRoy, Susan W.; & Ali, Syed S. (2001), "YAG: A Template-Based Text Realization System for Dialog", *International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems* 9(6): 649–659.
34. Di Eugenio, Barbara; Glass, Michael; & Trolino, Michael J. (2002), "The DIAG Experiments: Natural Language Generation for Intelligent Tutoring Systems", https://www.researchgate.net/publication/2538206_The_DIAG_experiments_Natural_Language_Generation_for_Intelligent_Tutoring_Systems
35. Leitão, António Menezes (2002), "A Formal Pattern Language for Refactoring of Lisp Programs", *Proceedings, 6th European Conference on Software Maintenance and Reengineering*; DOI:10.1109/CSMR.2002.995803; <http://www.informatik.uni-bremen.de/st/lehre/Arte-fakt/Seminar/papers/06/Formal/pattern-language-for-refactoring.pdf>
36. McRoy, Susan W.; Channarukul, Songsak; & Ali, Syed S. (2002), "YAG: A Template-Based Generator for Real-Time Systems", *NAACL-ANLP 2000 Workshop: Syntactic and Semantic Complexity in Natural Language Processing Systems*; <http://acl.ldc.upenn.edu/W/W00/W00-1437.pdf>
37. McRoy, Susan W.; Ali, Syed S.; & Nalamleng, Nipat (2003), "Equuleus: Presentation from Legacy Documents", in *Proceedings of the 15th IEEE International Conference on Tools with Artificial Intelligence (ICTAI'03)* (Los Alamitos, CA: IEEE Computer Society): 589–596.
38. McRoy, Susan W.; Channarukul, Songsak; & Ali, Syed S. (2003), "An Augmented Template-Based Approach to Text Realization", *Natural Language Engineering* 9(4): 381–420.
39. Sowa, John F. (2003), "Laws, Facts, and Contexts: Foundations for Multimodal Reasoning", in Vincent F. Hendricks, Klaus Frovin Jørgensen, & Stig Andur Pedersen (eds.), *Knowledge Contributors* (Springer Synthese Library 322): 145–184.
40. Xu, Jun (2003), "Implement an Intelligent ArcView User Interface using SNePS"; https://www.researchgate.net/publication/2936046_Implement_an_Intelligent_ArcView_User_Interface_Using_SNePS
41. Xu, Jun (2003), "An Intelligent Natural-Language Interface for ArcView"; https://www.researchgate.net/publication/228818435_An_intelligent_natural-language_interface_for_arcview
42. Brown, Eric W.; Hersh, William; & Valencia, Alfonso (2004), "SIGIR 2003 Workshop on Text Analysis and Search for Bioinformatics" http://www.sigir.org/forum/2004D/brown_sigirforum_2004d.pdf
43. De Boni, Marco (2004), "Relevance in Open Domain Question Answering: Theoretical Framework and Application", PhD dissertation (Heslington, York, UK: University of York Department of Computer Science); <http://www.cs.york.ac.uk/ftplib/reports/2004/YCST/06/YCST-2004-06.pdf>
44. Campbell, Alistair E.R.; & Burhans, Debra T. (2006), "A Layered Heterogeneous Cognitive Robotics Architecture", in Michael Beetz, Kanna Rajan, Michael Thielscher, & Radu Bogdan Rusu (eds.), *Cognitive Robotics: Papers from the AAAI Workshop* (Menlo Park, CA: AAAI Press Technical Report WS-06-03): 40–46.
45. Helbig, Hermann (2006), *Knowledge Representation and the Semantics of Natural Language* (Berlin: Springer-Verlag).

46. Hsing, Michael; & Cherkasov, Artem (2006), “Integration of Biological Data with Semantic Networks”, *Current Bioinformatics* 1: 273–290.
47. Nagi, Rakesh; Sudit, Moises; & Llinas, James (2006), “An Approach for Level 2/3 Fusion Technology Development in Urban/Asymmetric Scenarios”, *Proceedings of 9th International Conference on Information Fusion*, DOI:10.1109/ICIF.2006.301662
48. Rödder, Wilhelm; & Kulmann, Friedhelm (2006), “Recall and Reasoning—An Information Theoretical Model of Cognitive Processes”, *Information Sciences* 176: 2439–2466.
49. Lopes das Neves, Pedro Miguel (2007), “Development of Techniques to Control Reasoning using SNePS”, unpublished master’s thesis, Engenharia Informática e Computadores, Instituto Superior Técnico, Universidade Técnica de Lisboa.
50. Mazuel, Laurent; & Sabouret, Nicolas (2008), “Generic Command Interpretation Algorithms for Conversational Agents”, *Web Intelligence and Agent Systems* 6: 43–57.
51. Ismail, Haythem; & Kasrin, Nasr (2010), “Focused Belief Revision as a Model of Fallible Relevance-Sensitive Perception”, in R. Dillmann et al. (eds.), *33rd Annual German Conference on Artificial Intelligence, KI 2010* (Berlin: Springer-Verlag Lecture Notes in Artificial Intelligence 6359): 126–134.
52. Fossati, Davide (????), “DIAG-NLP: Improving Intelligent Tutoring Systems with Natural Language Generation Technology”; https://www.researchgate.net/publication/255624276_DIAG-NLP_IMPROVING_INTELLIGENT_TUTORING_SYSTEMS_WITH_NATURAL_LANGUAGE_GENERATION_TECHNOLOGY
53. Helbig, Hermann; & Glöckner, Ingo (????), “Towards a Logical Foundation of Semantic Networks—A Typology of Descriptive Means for Semantic Inference”; https://www.researchgate.net/publication/250766532_Towards_a_Logical_Foundation_of_Semantic_Networks_-_A_Typology_of_Descriptive_Means_for_Semantic_Inference
54. Manuel, Helder; Coelho, Ferreira; dos Remédios, Maria; Pereira, Vaz; & Cravo, Lopes (????), “Revisão Adaptativa de Crenças”; https://www.researchgate.net/publication/242429961_Revisao_adaptativa_de_crenças
55. McRoy, Susan W. (????), “Efficient Representations for Multi-Modal Interaction”; https://www.researchgate.net/publication/254817902_Efficient_Representations_for_Multi-Modal_Interaction
56. Stoffel, Kilian; & Hendler, James (????), “PARKA-DB: Back-End Technology for High Performance Knowledge Representation Systems”; https://www.researchgate.net/publication/253729990_PARKA-DB_Back-End_Technology_for_High_Performance_Knowledge_Representation_Systems
57. Schlegel, D.R.; Bona, J.P.; & Elkin, P.L. (2016), “Comparing Small Graph Retrieval Performance for Ontology Concepts in Medical Texts”, in Wang, F.; Luo, G.; Weng, C.; Khan, A.; Mitra, P.; & Yu C. (eds.), *Biomedical Data Management and Graph Online Querying; Big-O(Q) 2015, DMAH 2015* (Cham, Switzerland: Springer Lecture Notes in Computer Science 9579).
58. Žáček, Martin; & Lukaosová, Alena (2019), “Making a Shift from Believing to Knowing by the Help of RDF CFL Formal Representation”, in Klimis Ntalianis & Anca Croitoru (eds.), *Applied Physics, System Science and Computers II: Proceedings of the 2nd International Conference on Applied Physics, System Science and Computers (APSAC2017), September 27–29, 2017, Dubrovnik, Croatia* (Cham, Switzerland: Springer International Publishing).

47. Shapiro, Stuart C., & Rapaport, William J. (1992), "A Fully Intensional Propositional Semantic Network", in Leslie Burkholder (ed.), *Philosophy and the Computer* (Boulder, CO: Westview Press): 75–91.
- Kumar, Deepak, & Meeden, Lisa (1998), "A Hybrid Connectionist and BDI Architecture for Modeling Embedded Rational Agents", *Proceedings, AAAI Fall Symposium on Cognitive Robotics*; <http://mainline.brynmawr.edu/~dkumar/Papers/cogrob98.ps>
48. Rapaport, William J. (1993), "Because Mere Calculating Isn't Thinking: Comments on Hauser's 'Why Isn't My Pocket Calculator a Thinking Thing?'"', *Minds and Machines* 3: 11–20.
1. Hauser, Larry (1997), "Searle's Chinese Box: Debunking the Chinese Room Argument", *Minds and Machines* 7(2): 199-226.
 2. Preston, John, & Bishop, Mark (eds.) (2002), *Views into the Chinese Room: New Essays on Searle and Artificial Intelligence* (Oxford: Clarendon Press).
49. Rapaport, William J. (1993), "Cognitive Science", in Anthony Ralston & Edwin D. Reilly (eds.), *Encyclopedia of Computer Science, 3rd edition* (New York: Van Nostrand Reinhold): 185–189.
- Aamodt, A., & Nygard, M. (1995), "Different Roles and Mutual Dependencies of Data, Information, and Knowledge: An AI Perspective on Their Integration", *Data and Knowledge Engineering* 16: 191–222.

50. Rapaport, William J. (1995), “Understanding Understanding: Syntactic Semantics and Computational Cognition”, in James E. Tomberlin (ed.), *AI, Connectionism, and Philosophical Psychology, Philosophical Perspectives*, Vol. 9 (Atascadero, CA: Ridgeview): 49–88

- Reprinted in Toribio, Josefa, & Clark, Andy (eds.) (1998), *Language and Meaning in Cognitive Science: Cognitive Issues and Semantic Theory*, Artificial Intelligence and Cognitive Science: Conceptual Issues, Vol. 4 (New York: Garland): 73–88.
1. Gonzalez, Ruben (1997), “Hypermedia Data Modeling, Coding, and Semiotics”, *Proceedings of the IEEE* 85: 1111–1140.
 2. Toribio, Josefa, & Clark, Andy (1998), “Introduction: Where Minds Meet Words”, in Toribio, Josefa, & Clark, Andy (eds.) (1998), *Language and Meaning in Cognitive Science: Cognitive Issues and Semantic Theory*, Artificial Intelligence and Cognitive Science: Conceptual Issues, Vol. 4 (New York: Garland): vii–xii.
 3. Kay, Kendrick (2001), “Machines and the Mind: Do Artificial Intelligence Systems Incorporate Intrinsic Meaning?”, *The Harvard Brain* 8 (Spring), <http://www.hcs.harvard.edu/~hsmbb/BRAIN/vol8-spring2001/ai.htm>.
 4. Preston, John, & Bishop, Mark (eds.) (2002), *Views into the Chinese Room: New Essays on Searle and Artificial Intelligence* (Oxford: Clarendon Press).
 5. Sivashanmugam, Kaarthik; Sheth, Amit; Miller, John; Verma, Kunal; Aggarwal, Rohit; & Rajasekaran, Preeda (2003), “Metadata and Semantics for Web Services and Processes”, in *Datenbanken und Informationssysteme, Festschrift zum 60. Geburtstag von Gunter Schlageter* (Publication Hagen):
 6. Albarán, Eduardo Salcedo (2004), “El experimento mental de la habitación china: máquinas entre la semántica y la sintaxis”, *Borradores de Método*, Documento 30 (15 December), <http://www.grupometodo.org>.
 7. Cornejo, Carlos (2004), “Who Says What the Words Say? The Problem of Linguistic Meaning in Psychology”, *Theory & Psychology* 14(1): 5–28.
 - Citation is to the Toribio & Clark reprint.
 8. Ben Jacob, Eshel; & Shapira, Yoash (2005), “Meaning-Based Natural Intelligence vs. Information-Based Artificial Intelligence”, in *The Cradle of Creativity*.
 9. Ellis, Glenn W.; Ory, Eleanor C.; & Bhushan, Nalini (2005), “Organizing a K–12 AI Curriculum using Philosophy of the Mind”, *2005 ASEE Annual Conference & Exposition, June 12–15, Portland, OR: The Changing Landscape of Engineering and Technology* (Washington, DC: American Society for Engineering Education) (13 pp.)
 10. Salcedo-Albarán, Eduardo; & De León-Beltrán, Isaac (2009), *La Mente Inorgánica* (Bogotá, Colombia: Grupo Método).
 11. Zambak, Aziz; & Vergauwen, Roger (2009), “Artificial Intelligence and Agentive Cognition: A Logico-Linguistic Approach”, *Logique et Analyse, nouvelle série* 52(205) (March): 57–96.
 12. Dietrich, Eric (2010), “Analogical Insight: Toward Unifying Categorization and Analogy”, *Cognitive Processing* 11: 331–345.
 13. Arnellos, Argyris; Lekkas, Dimitrios; Zissis, Dimitrios; Spyrou, Thomas; & Darzentas, John (2011), “Fair Digital Signing: The Structural Reliability of Signed Documents”, *Computers & Security* 30: 580–596.
 14. Durán, Juan M. (2014), “Explaining Simulated Phenomena: A Defense of the Epistemic Power of Computer Simulations”, PhD dissertation, University of Stuttgart, https://elib.uni-stuttgart.de/bitstream/11682/5409/1/Thesis_Duran.pdf
 15. Schubert, Lenhart (2014), “Computational Linguistics”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Spring 2014 Edition)*, <http://plato.stanford.edu/archives/spr2014/entries/computational-linguistics/>.

16. Turner, Raymond; & Angius, Nicola (2017), "The Philosophy of Computer Science", in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Spring 2017 Edition)*, <https://plato.stanford.edu/archives/spr2017/entries/computer-science/>.
51. Ehrlich, Karen; & Rapaport, William J. (1995), "A Computational Theory of Vocabulary Expansion: Project Proposal", *Technical Report 95-15* (Buffalo: SUNY Buffalo Department of Computer Science) and *Technical Report 95-08* (Buffalo: SUNY Buffalo Center for Cognitive Science)
- Sinha, R.M.K. (2001), "Dealing with Unknowns in Machine Translation", *Proceedings of 2001 IEEE International Conference on Systems, Man, and Cybernetics 2*: 940–944; DOI:10.1109/ICSMC.2001.973038
52. Shapiro, Stuart C., & Rapaport, William J. (1995), "An Introduction to a Computational Reader of Narratives", in Judith Felson Duchan, Gail A. Bruder, & Lynne E. Hewitt (eds.), *Deixis in Narrative: A Cognitive Science Perspective* (Hillsdale, NJ: Lawrence Erlbaum Associates): 79–105.
1. Mueller, Erik T. (2004), "Understanding Script-Based Stories Using Commonsense Reasoning", *Cognitive Systems Research* 5(4) (December): 307–340.
 2. Nissan, Ephraim (2007), "Goals, Arguments, and Deception: A Formal Representation from the Aurangzeb Project. I: An Episode from the Succession War", *Journal of Intelligent & Fuzzy Systems* 18 (2007): 281–306.
 3. Xu, Jun (2007), "Formalizing Natural-Language Spatial Relations between Linear Objects with Topological and Metric Properties", *International Journal of Geographical Information Science* 21(4) (April): 377–395.
 4. Gefen, Alexandre (2018), "The Empirical Turn of Literary Studies", in N. Pireddu (ed.), *Reframing Critical, Literary, and Cultural Theories: Thought on the Edge* (Cham, Switzerland: Palgrave Macmillan): 119–135.
53. Rapaport, William J., & Shapiro, Stuart C. (1995), "Cognition and Fiction", in Judith Felson Duchan, Gail A. Bruder, & Lynne E. Hewitt (eds.), *Deixis in Narrative: A Cognitive Science Perspective* (Hillsdale, NJ: Lawrence Erlbaum Associates): 107–128.
1. Gander, Pierre (2005), *Participating in a Story: Exploring Audience Cognition* (Lund University Cognitive Studies 119); http://www.pierregander.com/research/participating_in_a_story.pdf
 2. Busselle, Rick; & Bilandzic, Helena (2008), "Fictionality and Perceived Realism in Experiencing Stories: A Model of Narrative Comprehension and Engagement", *Communication Theory* 18: 255–280.
 3. Klassen, Toryn Q.; Levesque, Hector J.; & McIlraith, Sheila A. (2017), "Towards Representing What Readers of Fiction Believe", in A.S. Gordon, R. Miller, & T. Ruràn (eds.), *Proc. 13th Int'l. Symposium on Commonsense Reasoning; COMMONSENSE 2017, London, November 6–8, 2017* (CEUR Conference Proceedings, Vol. 2052), <http://ceur-ws.org/Vol-2052/paper12.pdf>
 4. Badura, Christopher; & Berto, Francesco (2018), "Truth in Fiction, Impossible Worlds, and Belief Revision", *Australasian Journal of Philosophy*, <https://doi.org/10.1080/00048402.2018.1435698>
54. Ehrlich, Karen; & Rapaport, William J. (1997), "A Computational Theory of Vocabulary Expansion", *Proceedings of the 19th Annual Conference of the Cognitive Science Society (Stanford University)* (Mahwah, NJ: Lawrence Erlbaum Associates): 205–210.
- Barg, Petra; & Kilbury, James (2000), "Incremental Identification of Inflectional Types"; <http://user.philosophy-fak.uni-duesseldorf.de/~kilbury/Publ/BargKilbury2000-IIIT.pdf>

55. Rapaport, William J.; Shapiro, Stuart C.; & Wiebe, Janyce M. (1997), “Quasi-Indexicals and Knowledge Reports”, *Cognitive Science* 21: 63–107.

- Reprinted in Francesco Orilia & William J. Rapaport (eds.), *Thought, Language, and Ontology: Essays in Memory of Hector-Neri Castañeda* (Dordrecht: Kluwer Academic Publishers, 1998): 235–294.
 - Pre-printed as Rapaport, Shapiro, & Wiebe 1986; see item 25 above for further citations.
1. Gordon, Peter C.; & Hendrick, Randall (1998), “The Representation and Processing of Coreference in Discourse”, *Cognitive Science* 22(4): 389–424.
 2. Kaplan, Aaron N., & Schubert, Lenhart K. (2000), “A Computational Model of Belief”, *Artificial Intelligence* 120: 119–160.
 3. Varnier, Giuseppe (2000), Review of Orilia, Francesco, & Rapaport, William J. (eds.) (1998), *Thought, Language, and Ontology: Essays in Memory of Hector-Neri Castañeda*, in *Minds and Machines* 10(3): 448–452.
 4. Bergler, Sabine; Doandes, Monia; Gerard, Christine; & Witte, René (2004), “Attributions”, in Yan Qu, James G. Shanahan, & Janyce Wiebe (eds.), *Exploring Attitude and Affect in Text: Theories and Applications (AAAI-EAAT 2004)*, SS-04-07 (Menlo Park, CA: AAAI Press): 16–19.
 5. Corazza, Eros (2004), *Reflecting the Mind: Indexicality and Quasi-Indexicality* (Oxford: Oxford University Press).

56. Rapaport, William J. (1998), “How Minds Can Be Computational Systems”, *Journal of Experimental and Theoretical Artificial Intelligence* 10: 403–419.

1. Whobrey, Darren (2001), “Machine Mentality and the Nature of the Ground Relation”, *Minds and Machines* 11(3): 307–346.
2. Bringsjord, Selmer, & Zenzen, Michael (2003), *Superminds: People Harness Hypercomputation, and More* (Dordrecht, The Netherlands: Kluwer Academic Publishers).
3. Bringsjord, Selmer, & Arkoudas, Konstantine (2004), “The Modal Argument for Hypercomputing Minds”, *Theoretical Computer Science* 317: 167–190.
4. Floridi, Luciano (2004), “Open Problems in the Philosophy of Information”, *Metaphilosophy* 35(4): 554–582.
5. Honingh, Aline (2004), “Coding Cultures”, <http://staff.science.uva.nl/~ahoningh/education>.
6. Bringsjord, Selmer (2008), “The Logicist Manifesto: At Long Last Let Logic-Based Artificial Intelligence Become a Field unto Itself”, *Journal of Applied Logic* 6(4) (December): 502–525.
7. Floridi, Luciano (2011), *The Philosophy of Information* (Oxford: Oxford University Press).
8. Piccinini, Gualtiero; & Bahar, Sonya (2013), “Neural Computation and the Computational Theory of Cognition”, *Cognitive Science* 34(3) (April): 453–488.
9. Fresco, Nir; & Staines, Philip J. (2014), “A Revised Attack on Computational Ontology”, *Minds and Machines* 24(1) (February): 101–122.

57. **Orilia, Francesco, & Rapaport, William J. (eds.) (1998), *Thought, Language, and Ontology: Essays in Memory of Hector-Neri Castañeda*, Philosophical Studies Series (Dordrecht: Kluwer Academic Publishers).**
1. Varnier, Giuseppe (2000), Review of Orilia, Francesco, & Rapaport, William J. (eds.) (1998), *Thought, Language, and Ontology: Essays in Memory of Hector-Neri Castañeda*, in *Minds and Machines* 10(3): 448–452.
 2. Corazza, Eros (2004), *Reflecting the Mind: Indexicality and Quasi-Indexicality* (Oxford: Oxford University Press).
 3. Varnier, Giuseppe (2014), “Quasi-Indexicals, Kaplanian Monsters, and Self-Consciousness”, in Adriano Palma (ed.), *Castañeda and His Guises: Essays on the Work of Hector-Neri Castañeda* (Berlin: Walter de Gruyter): 161–185.
58. **Rapaport, William J. (1998), “Prolegomena to a Study of Hector-Neri Castañeda’s Influence on Artificial Intelligence: A Survey and Personal Reflections”, in Francesco Orilia & William J. Rapaport, (eds.), *Thought, Language, and Ontology: Essays in Memory of Hector-Neri Castañeda* (Dordrecht: Kluwer Academic Publishers): 345–367.**
- Varnier, Giuseppe (2000), Review of Orilia, Francesco, & Rapaport, William J. (eds.) (1998), *Thought, Language, and Ontology: Essays in Memory of Hector-Neri Castañeda*, in *Minds and Machines* 10(3): 448–452.
59. **Rapaport, William J. (1998), “Academic Family Tree of Hector-Neri Castañeda”, in Francesco Orilia & William J. Rapaport, (eds.), *Thought, Language, and Ontology: Essays in Memory of Hector-Neri Castañeda* (Dordrecht: Kluwer Academic Publishers): 369–374.**
- Dunn, J. Michael; & Eisenberg, Paul (2014), “Chorus: Hector-Neri Castañeda; A Conversation about Hector by Two of His Colleagues”, in Adriano Palma (ed.), *Castañeda and His Guises: Essays on the Work of Hector-Neri Castañeda* (Berlin: Walter de Gruyter): 15–18.
60. **Rapaport, William J., & Shapiro, Stuart C. (1999), “Cognition and Fiction: An Introduction”, in Ashwin Ram & Kenneth Moorman (eds.), *Understanding Language Understanding: Computational Models of Reading* (Cambridge, MA: MIT Press): 11–25.**
- Bringsjord, Selmer; & Govindarajulu, Naveen Sundar (2018), “Artificial Intelligence”, in Edward N. Zalta (eds.), *The Stanford Encyclopedia of Philosophy (Fall 2018 Edition)*, <https://plato.stanford.edu/archives/fall2018/entries/artificial-intelligence/>.

61. Rapaport, William J. (1999), “Implementation Is Semantic Interpretation”, *The Monist* 82: 109–130.

1. Arkoudas, Konstantine; & Bringsjord, Selmer (2007), “Computers, Justification, and Mathematical Knowledge”, *Minds and Machines* 17(2) (Summer): 185–202.
2. Turner, Raymond (2009), “The Meaning of Programming Languages”, *APA Newsletter on Philosophy and Computers* 9(1) (Fall): 2–7.
3. Zambak, Aziz; & Vergauwen, Roger (2009), “Artificial Intelligence and Agentive Cognition: A Logico-Linguistic Approach”, *Logique et Analyse, nouvelle série* 52(205) (March): 57–96.
4. Dietrich, Eric (2010), “Analogical Insight: Toward Unifying Categorization and Analogy”, *Cognitive Processing* 11: 331–345.
5. Turner, Raymond (2010), “Programming Languages as Mathematical Theories”, in Jordi Vallverdú (ed.), *Thinking Machines and the Philosophy of Computer Science: Concepts and Principles* (IGI Global): 66–82.
6. Scheutz, Matthias (2012), “What It Is *Not* to Implement a Computation: A Critical Analysis of Chalmers’ Notion of Implementation”, *Cognitive Science* 13: 75–106.
7. Endicott, Ronald (2016), “Developing the Explanatory Dimensions of Part-Whole Realization”, *Philosophical Studies*, <http://link.springer.com/article/10.1007/s11098-016-0674-7>
8. Primiero, Giuseppe (2016), “Information in the Philosophy of Computer Science”, in Luciano Floridi (ed.), *The Routledge Handbook of Philosophy of Information* (London: Routledge): 90–106.
9. Primiero, Giuseppe (2017), “Algorithmic Iteration for Computational Intelligence”, *Minds & Machines* 27(3) (Spring): 521–543.
10. Turner, Raymond; & Angius, Nicola (2017), “The Philosophy of Computer Science”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Spring 2017 Edition)*, <https://plato.stanford.edu/archives/spr2017/entries/computer-science/>.
11. Durán, Juan M. (2018), “Ciencia de la Computación y Filosofía”, *Principia* 22(2): 203–227, doi: 10.5007/1808-1711.2018v22n2p203
12. Turner, Raymond (2018), *Computational Artifacts: Towards a Philosophy of Computer Science* (Berlin: Springer).

62. Rapaport, William J. (2000), “How to Pass a Turing Test: Syntactic Semantics, Natural-Language Understanding, and First-Person Cognition”, *Journal of Logic, Language, and Information*, 9(4): 467-490.

- Reprinted in James H. Moor (ed.), *The Turing Test: The Elusive Standard of Artificial Intelligence* (Dordrecht: Kluwer, 2003): 161–184.
- 1. Ronald, Edmund M.A., & Sipper, Moshe (2001), “Intelligence is Not Enough: On the Socialization of Talking Machines”, *Minds and Machines* 11(4): 567–576.
- 2. Araujo Filho, J.E.; & Kieitz, K.H. (2003), “Adaptive Reference-Driven Decision-Making Process”, in O. Nasraoui; H. Frigui; & J.M. Keller (eds.), *IEEE International Conference on Fuzzy Systems* 1: 452–457.
- 3. Honingh, Aline (2004), “Coding Cultures” <http://staff.science.uva.nl/~ahoningh/education>.
- 4. Lenski, Wolfgang (2004), “Towards a Theory of Information”, in Wolfgang Lenski (ed.), *Logic versus Approximation* (Berlin: Springer-Verlag Lecture Notes in Computer Science 3075): 77–105.
- 5. Ariza, Christopher (2009), “The Interrogator as Critic: The Turing Test and the Evaluation of Generative Music Systems”, *Computer Music Journal* 33(2) (Summer): 48–70.
- 6. Zambak, Aziz; & Vergauwen, Roger (2009), “Artificial Intelligence and Agentive Cognition: A Logico-Linguistic Approach”, *Logique et Analyse, nouvelle série* 52(205) (March): 57–96.
- 7. Proudfoot, Diane (2013), “Rethinking Turing’s Test”, *Journal of Philosophy* 90(7) (July): 391–411.
- 8. Portmann, Edy; Kaltenrieder, Patrick; & Zurlinden, Noémie (2014), “Applying Fuzzy Ontologies to Implement the Social Semantic Web”, *ACM SIGWEB Newsletter* (Autumn), Article No. 4, <https://doi-org/10.1145/2682914.2682918>
- 9. Wieners, Jan Gerrit (2015), “SpookyJS: Ein multiagentenbasiertes JavaScript-Framework zur flexiblen Implementation digitaler browserbasierter Brettspiele und spielübergreifender künstlicher Intelligenz” (“SpookyJS: A multi-agent-based JavaScript framework for flexible implementation of digital browser-based board games and game border artificial intelligence”),² doctoral dissertation, Historical and Cultural Information Processing, University of Cologne (Germany), http://www.jan-wieners.de/diss/dissertation_jan-wieners.pdf

63. Rapaport, William J. (2000), “Cognitive Science”, in Anthony Ralston, Edwin D. Reilly, & David Hemmendinger (eds.), *Encyclopedia of Computer Science*, 4th edition (New York: Grove’s Dictionaries): 227–233.

1. Glick, Jonathan (ed.) (2001), “Cognitive Science: Good Places to Start”, *AI Topics* <http://www.aaai.org/AITopics/html/cogsci.html>.
2. Shi, Zhongzhi; & Shi, Jun (2003), “Perspectives on Cognitive Informations”, *Proceedings of the 2nd IEEE International Conference on Cognitive Informatics*: 129–133, doi: 10.1109/COGINF.2003.1225970

²At least, that’s what Google Translate tells me!

64. Rapaport, William J., & Ehrlich, Karen (2000), “A Computational Theory of Vocabulary Acquisition”, in Łucja M. Iwańska & Stuart C. Shapiro (eds.), *Natural Language Processing and Knowledge Representation: Language for Knowledge and Knowledge for Language* (Menlo Park, CA/Cambridge, MA: AAAI Press/MIT Press): 347–375.
1. Johnson, Frances L.; & Shapiro, Stuart C. (1999), “Says Who?—Incorporating Source Credibility Issues into Belief Revision”, *CSE Technical Report 99-08* (Buffalo: SUNY Buffalo Department of Computer Science & Engineering), <http://www.cse.buffalo.edu/~shapiro/Papers/johsha99a.pdf>.
 2. Lemaire, Benoît; & Dessus, Philippe (2003), “Modèles Cognitifs Issus de l’Analyse de la Sémantique Latente”, *Cahiers Romains de Sciences Cognitives* 1(1): 55–74; <http://webcom.upmf-grenoble.fr/sciedu/pdessus/crsc03.PDF>
 3. Milewski, Robert Jay (2006), “Automatic Recognition of Handwritten Medical Forms for Search Engines”, PhD dissertation (Buffalo, NY: SUNY Buffalo Department of Computer Science & Engineering)
 4. Melgarejo, Daniel Albeiro Melgarejo (2010), “Assessing Children’s Perceptions of Writing in EFL Based on the Process Approach”, *Colombian Applied Linguistics Journal* 12(1): 70–84 (erroneously cited as Rapaport & Ehrlich 1997).
 5. Konderak, Piotr (2016), “Between Language and Consciousness: Linguistic Qualia, Awareness, and Cognitive Models”, *Studies in Logic, Grammar and Rhetoric* 48(61): 285–302.
 6. Konderak, Piotr (2016), “On Evolution of Thinking about Semiosis: Semiotics Meets Cognitive Science”, *Avant* 6(2): 82–103.
65. Rapaport, William J. (2001–2005), “Some Definitions of ‘Artificial Intelligence’ ”, <http://www.cse.buffalo.edu/~rapaport/definitions.of.ai.html>.
- Friedenber, Jay, & Silverman, Gordon (2006), *Cognitive Science: An Introduction to the Study of the Mind* (Thousand Oaks, CA: Sage Publications).
66. Rapaport, William J. (2001–2009), “Intensionality vs. Intentionality”, <http://www.cse.buffalo.edu/~rapaport/intensional.html>.
- Convertino, Gregorio; & Farooq, Umer (2004), “Interpreting Scenario-Based Design from an Information Systems Perspective”, *Proceedings of the Tenth Americas Conference on Information Systems* (New York, NY).

67. Rapaport, William J. (2002), “Holism, Conceptual-Role Semantics, and Syntactic Semantics”, *Minds and Machines* 12(1): 3–59.

1. Goldstone, Robert L., & Rogosky, Brian J. (2002), “Using Relations within Conceptual Systems to Translate across Conceptual Systems”, *Cognition* 84: 295–320.
2. Dietrich, Eric (2003), “An *ABSURDIST* Model Vindicates a Venerable Theory”, *TRENDS in Cognitive Science* 7(2, February): 57–59.
3. Goldstone, Robert L.; Feng, Ying; & Rogosky, Brian J. (2005), “Connecting to the World and Each Other”, in D. Pecher & R. Zwaan (eds.), *Grounding Cognition: The Role of Perception and Action in Memory, Language, and Thinking* (Cambridge: Cambridge University Press): 292–314.
4. Gozzano, Simone (2006), “Functional Role Semantics and Reflective Equilibrium”, *Acta Analytica: Philosophy and Psychology* 21(1): 62–76.
5. Lin, Shou-de (2006), “Modeling, Searching, and Explaining Abnormal Instances in Multi-Relational Networks”, PhD dissertation (University of Southern California Department of Computer Science); http://www.csie.ntu.edu.tw/~sdlin/publication/thesis_Linsd.pdf
6. Lin, Shou-de; & Verspoor, Karin (2008), “A Semantics-Enhanced Language Model for Unsupervised Word Sense Disambiguation”, in A. Gelbukh (ed.), *9th International Conference on Computational Linguistics and Intelligent Text Processing, CICLing 2008* (Berlin: Springer-Verlag Lecture Notes in Computer Science 4919): 287–298.
7. van Dantzig, Saskia; Pecher, Diane; Zeelenberg, René; & Barsalou, Lawrence W. (2008), “Perceptual Processing Affects Conceptual Processing”, *Cognitive Science* 32: 579–590.
8. Zambak, Aziz; & Vergauwen, Roger (2009), “Artificial Intelligence and Agentive Cognition: A Logico-Linguistic Approach”, *Logique et Analyse, nouvelle série* 52(205) (March): 57–96.
9. Arnellos, Argyris; Lekkas, Dimitrios; Zissis, Dimitrios; Spyrou, Thomas; & Darzentas, John (2011), “Fair Digital Signing: The Structural Reliability of Signed Documents”, *Computers & Security* 30: 580–596.

68. Rapaport, William J., & Kibby, Michael W. (2002), “Contextual Vocabulary Acquisition: A Computational Theory and Educational Curriculum”, in Nagib Callaos, Ana Breda, and Ma. Yolanda Fernandez J. (eds.), *Proceedings of the 6th World Multiconference on Systemics, Cybernetics and Informatics (SCI 2002; Orlando, FL)* (Orlando: International Institute of Informatics and Systemics), Vol. II: Concepts and Applications of Systemics, Cybernetics, and Informatics I, pp. 261–266.

1. Albarán, Eduardo Salcedo (2004), “El experimento mental de la habitación china: máquinas entre la semántica y la sintaxis”, *Borradores de Método*, Documento 30 (15 December), <http://www.grupometodo.org>.
2. Iwańska, Łucja M. (2004), “Comparing, Integrating Lexical Definitional Knowledge from Multiple Sources”, in Dan Moldovan & Roxana Girju (eds.), *HLT-NAACL 2004: Workshop on Computational Lexical Semantics* (Association for Computational Linguistics): 84–91.
3. Rusu, Amalia (2007), “Exploiting the Gap in Human and Machine Abilities in Handwriting Recognition for Web Security Applications”, Ph.D. dissertation (Buffalo: SUNY Buffalo Department of Computer Science & Engineering).
4. Xu, Jun (2007), “Formalizing Natural-Language Spatial Relations between Linear Objects with Topological and Metric Properties”, *International Journal of Geographical Information Science* 21(4) (April): 377–395.
5. Salcedo-Albarán, Eduardo; & De León-Beltrán, Isaac (2009), *La Mente Inorgánica* (Bogotá, Colombia: Grupo Método).
6. Çelik, Özgür and Yavuz, Fatih (2018), “An Extensive Review of Literature on Teaching Vocabulary through Mobile Applications”, *Bilecik Şeyh Edibali University Journal of Social Sciences Institute* 3(1) (June): 56–91, https://www.researchgate.net/publication/325540454_An_Extensive_Review_Of_Literature_On_Teaching_Vocabulary_Through_Mobile_Applications

69. Rapaport, William J. (2003), “What Is the ‘Context’ for Contextual Vocabulary Acquisition?”, in Peter P. Slezak (ed.), *Proceedings of the 4th International Conference on Cognitive Science/7th Australasian Society for Cognitive Science Conference (ICCS/ASCS-2003; Sydney, Australia)* (Sydney: University of New South Wales), Vol. 2, pp. 547–552.
1. Kecskes, Istvan (2006), “On My Mind: Thoughts about Saliency, Context and Figurative Language from a Second Language Perspective”, *Second Language Research* 22(2): 219–237;
DOI:10.1191/0267658306sr266ra;
http://peer.ccsd.cnrs.fr/docs/00/57/20/99/PDF/PEER_stage2_10.1191%252F0267658306sr266ra.pdf
 2. Frishkoff, Gwen A.; Collins-Thompson, Kevyn; Perfetti, Charles A.; & Callan, Jamie (2008), “Measuring Incremental Changes in Word Knowledge: Experimental Validation and Implications for Learning and Assessment”, *Behavior Research Methods* 40(4): 907–925.
 3. de Sousa, Lucilene Bender (2011), “Aquisição Lexical através da Leitura” (“Lexical Acquisition through Reading”), master’s thesis in Reading and Cognition (Santa Cruz do Sul, Brazil: Universidade de Santa Cruz do Sul).
 4. Ali, Zuraina; & Ayub, Ahmad Fauzi Mohd (2012), “Obstacles and Successes in Learning Vocabulary from Context”, paper presented at Graduate Research in Education Seminar (GREduc2012) (November), <http://umpir.ump.edu.my/5085/1/pbmsk-2012-zuraina-ObstaclesSuccessesLearning.pdf>
 5. Mozeti, Igor (????), “Reasoning with Temporal Context in News Analysis”;
https://www.researchgate.net/publication/237769671_Reasoning_with_temporal_context_in_news_analysis

70. Rapaport, William J. (2003), “What Did You Mean by That? Misunderstanding, Negotiation, and Syntactic Semantics”, *Minds and Machines: Journal for Artificial Intelligence, Philosophy, and Cognitive Science* 13(3): 397–427.

1. Arrighi, Claudia, & Ferrario, Roberta (2004), “Abductive Reasoning, Interpretation and Collaborative Processes”, paper presented at Model Based Reasoning 2004
http://www-3.unipv.it/webphilos_lab/courses/progra1.html.
2. Arrighi, Claudia, & Ferrario, Roberta (2005), “The Dynamic Nature of Meaning”, in Lorenzo Magnani & Riccardo Dossena (eds.), *Computing, Philosophy and Cognition: Proceedings of the European Computing and Philosophy Conference (ECAP 2004)* (London: [King’s] College [London] Publications): 295–312;
<http://www.loa-cnr.it/Files/extArrighiFerrario.pdf>.
3. Arrighi, Claudia; & Ferrario, Roberta (2008), “Abductive Reasoning, Interpretation and Collaborative Processes”, *Foundations of Science* 13: 75–87.
4. Georgescu, Alexandru V.; & Bărbat, Boldur E. (2008), “Modelling Time in Protensional Agents”, *8th WSEAS International Conference on Simulation, Modelling and Optimization (SMO '08; Santander, Cantabria, Spain, Sept. 23–25)*; <http://www.wseas.us/e-library/conferences/2008/spain/smo/smo32.pdf>
5. Kecskes, Istvan (2008), “Dueling Contexts: A Dynamic Model of Meaning”, *Journal of Pragmatics* 40: 385–406.
6. Zambak, Aziz; & Vergauwen, Roger (2009), “Artificial Intelligence and Agentive Cognition: A Logico-Linguistic Approach”, *Logique et Analyse, nouvelle série* 52(205) (March): 57–96.
7. Clouard, Régis; Renouf, Arnaud; & Revenu, Marinette (2010), “An Ontology-Based Model for Representing Image Processing Application Objectives”, *International Journal of Pattern Recognition and Artificial Intelligence* 24(8): 1181–1208.
8. Clouard, Régis; Renouf, Arnaud; & Revenu, Marinette (2011), “Human-Computer Interaction for the Generation of Image Processing Applications”, *International Journal of Human-Computer Studies* 69: 201–219.
9. Cudré-Mauroux, Philippe (2011), “Loose Ontological Coupling and the Social Semantic Web”, *Proceedings of Advances in Intelligent Web Mastering 3; Proceedings of the 7th Atlantic Web Intelligence Conference, AWIC 2011* (Fribourg, Switzerland; January); DOI:10.1007/978-3-642-18029-3_2
<https://diuf.unifr.ch/main/xi/sites/diuf.unifr.ch.main.xi/files/AWIC.pdf>
10. Portmann, Edy; Kaufmann, Michael Alexander; & Graf, Cédric (2012), “A Distributed, Semiotic-Inductive, and Human-Oriented Approach to Web-Scale Knowledge Retrieval”, in *Proceedings of the 21st ACM International Conference on Information and Knowledge Management*;
https://www.researchgate.net/publication/235724398_A_Distributed_Semiotic-Inductive_and_Human-Oriented_Approach_to_Web-Scale_Knowledge_Retrieval/file/9fcfd512e4923a00a7.pdf?ev=pub_int_doc_dl&origin=publication_detail&inViewer=true
11. Kecskes, Istvan (2013), “Why Do We Say What We Say the Way We Say It?”, *Journal of Pragmatics* 48: 71–83.
12. Pham, Phuong Thao; Rabah, Mourad; & Estrailier, Pascal (2013), “Agent-Based Architecture and Situation-Based Scenario for Consistency Management”, *Proceedings of the 2013 Federated Conference on Computer Science and Information Systems*: 1041–1046, <https://fedcsis.org/proceedings/2013/pliks/452.pdf>
13. Durán, Juan M. (2014), “Explaining Simulated Phenomena: A Defense of the Epistemic Power of Computer Simulations”, PhD dissertation, University of Stuttgart,
https://elib.uni-stuttgart.de/bitstream/11682/5409/1/Thesis_Duran.pdf
14. Portmann, Edy; & Pedrycz, Witold (2014), “Fuzzy Web Knowledge Aggregation, Representation, and Reasoning for Online Privacy and Reputation Management”, in Elpiniki I. Papageorgiou (ed.), *Fuzzy Cognitive Maps for Applied Sciences and Engineering* (Springer): 89–105,
https://scholar.google.com/citations?view_op=view_citation&hl=en&user=igCBMdQAAAAJ&citation_for_view=igCBMdQAAAAJ:ZeXyd9-uunAC

15. Portmann, Edy; Kaltenrieder, Patrick; & Zurlinden, Noémie (2014), “Applying Fuzzy Ontologies to Implement the Social Semantic Web”, *ACM SIGWEB Newsletter* (Autumn), Article No. 4, <https://doi-org/10.1145/2682914.2682918>
 16. Pham, Phuong Thao; Rabah, Mourad; & Estrailier, Pascal (2015), “A Situation-Based Multi-Agent Architecture for Handling Misunderstandings in Interactions”, *International Journal of Applied Mathematics and Computer Science* 25(3): 439–454.
 17. Pollock, Joey (2015), “Social Externalism and the Problem of Communication”, *Philosophical Studies* 172: 3229–3251.
 18. Wehrle, Marcel; Portmann, Edy; Denzler, Alex; & Andreas, Meier (2015), “Developing Initial State Fuzzy Cognitive Maps with Self-Organizing Maps”, *International Workshop on Artificial Intelligence and Cognition (Turin, Italy)*, https://pdfs.semanticscholar.org/188d/f92848397ba547664638e1f1622d2eb8cd69.pdf?_ga=1.89946011.1456895854.1476136933
 19. D’Onofrio, Sara; Zurlinden, Noémie; Gadiant, Dominique; & Portmann, Edy (2016), “Cognitive Cities: An Application for Nairobi; Text Message Participation of Slum Inhabitants to Improve Sanitary Facilities”, in Edy Portmann & Matthias Finger (eds.), *Towards Cognitive Cities: Advances in Cognitive Computing and Its Application to the Governance of Large Urban Systems* (Springer): 145–164.
- 71. Rapaport, William J. (2004), “Helping Students Apply Reasoning to Gaining Word Meanings from Context: Application of Artificial Intelligence and Verbal Protocol Data to Curriculum Design”, unpublished presentation to the 49th Annual Convention of the International Reading Association (Reno, NV; 2004) (with Michael W. Kibby).**
- Gunning, Thomas G. (2006), *Assessing and Correcting Reading and Writing Difficulties, 3rd Edition* (Boston: Pearson/Allyn & Bacon).
- 72. Rapaport, William J. (2005), “In Defense of Contextual Vocabulary Acquisition: How to Do Things with Words in Context”, in Anind Dey, Boicho Kokinov, David Leake, & Roy Turner (eds.), *Modeling and Using Context: 5th International and Interdisciplinary Conference, CONTEXT 05, Paris, France, July 2005, Proceedings* (Berlin: Springer-Verlag Lecture Notes in Artificial Intelligence 3554): 396–409.**
1. Bolger, Donald J.; Balass, Michal; Landen, Eve; & Perfetti, Charles A. (2008), “Context Variation and Definitions in Learning the Meanings of Words: An Instance-Based Learning Approach”, *Discourse Processes* 45(2): 122–159.
 2. Frishkoff, Gwen A.; Collins-Thompson, Kevyn; Perfetti, Charles A.; & Callan, Jamie (2008), “Measuring Incremental Changes in Word Knowledge: Experimental Validation and Implications for Learning and Assessment”, *Behavior Research Methods* 40(4): 907–925.
 3. Konderak, Piotr (2016), “On Evolution of Thinking about Semiosis: Semiotics Meets Cognitive Science”, *Avant* 6(2): 82–103.
 4. Çelik, Özgür and Yavuz, Fatih (2018), “An Extensive Review of Literature on Teaching Vocabulary through Mobile Applications”, *Bilecik Şeyh Edipali University Journal of Social Sciences Institute* 3(1) (June): 56–91, https://www.researchgate.net/publication/325540454_An_Extensive_Review_Of_Literature_On_Teaching_Vocabulary_Through_Mobile_Applications
 5. Wang, Gaiyan (2019), *Using Pedagogic Intervention to Cultivate Contextual Lexical Competence in L2: An Investigation of Chinese EFL Learners* (Cham, Switzerland: Palgrave Macmillan), doi:10.1007/978-3-319-92716-9_3

73. **Rapaport, William J. (2005), “Philosophy of Computer Science: An Introductory Course”, *Teaching Philosophy* 28(4): 319–341.**

1. Eden, Amnon H. (2007), “Three Paradigms of Computer Science”, *Minds and Machines* 17(2) (Summer): 135-167.
2. Tedre, Matti (2007), “Lecture Notes in the Philosophy of Computer Science”
<http://cs.joensuu.fi/~mmeri/teaching/2007/philcs/>.
3. Tedre, Matti (2007), “Know Your Discipline: Teaching the Philosophy of Computer Science”, *Journal of Information Technology Education* 6: 105–122.
4. Dodig-Crnkovic, Gordana (2008), “Computing and Philosophy Global Course: What Can We Hope for [from Computing]? What Should We Do [with Computing]? What Can We Know [about Computing and by Computing]?”, *APA Newsletter on Philosophy and Computers* 8(2) (Fall): 38-41.
5. Müller, Vincent C. (2008), “What a Course on Philosophy of Computing Is Not”, *APA Newsletter on Philosophy and Computers* 8(2) (Fall): 36–38.
6. Turner, Raymond, & Eden, Amnon (2008), Call for papers on the philosophy of computer science track for the 7th European Conference on Computing and Philosophy and special issue of *Minds and Machines*, <http://pcs.essex.ac.uk/ecap09/cfp.html>.
7. Turner, Raymond, & Eden, Amnon (2009), “The Philosophy of Computer Science”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Summer 2009 Edition)*
<http://plato.stanford.edu/archives/sum2009/entries/computer-science/>.
8. Rocchi, Paolo (2010), *Logic of Analog and Digital Machines* (Nova Science Publishers).
9. Tedre, Matti (2011), “Computing as a Science: A Survey of Competing Viewpoints”, *Minds and Machines* 21(3) (Fall): 361–387.
10. Durán, Juan M. (2014), “Explaining Simulated Phenomena: A Defense of the Epistemic Power of Computer Simulations”, PhD dissertation, University of Stuttgart,
https://elib.uni-stuttgart.de/bitstream/11682/5409/1/Thesis_Duran.pdf
11. Tedre, Matti; & Moisseinen, Nella (2014), “Experiments in Computing: A Survey”, *The Scientific World Journal*, Vol. 2014, Article ID 549398, pp. 1–11.
12. Tedre, Matti (2015), *The Science of Computing: Shaping a Discipline* (Boca Raton, FL: CRC Press).
13. Yulianto, Budi; & Shidarta (no second name) (2015), “Philosophy of Information Technology: Sex Robot and Its Ethical Issues”, *International Journal of Social Ecology and Sustainable Development* 6(4) (October-December): 67–76.
14. Primiero, Giuseppe (2016), “Information in the Philosophy of Computer Science”, in Luciano Floridi (ed.), *The Routledge Handbook of Philosophy of Information* (London: Routledge): 90–106.
15. Prokopenko, Mikhail; Harré, Michael; Lizier, Joseph; Boschetti, Fabio; Peppas, Pavlos; & Kauffman, Stuart (2017), “Self-Referential Basis of Undecidable Dynamics: From the Liar Paradox and the Halting Problem to the Edge of Chaos”, <https://arxiv.org/abs/1711.02456>

74. Rapaport, William J. (2005), “Implementation Is Semantic Interpretation: Further Thoughts”, Special Issue on Theoretical Cognitive Science, *Journal of Experimental and Theoretical Artificial Intelligence* 17(4; December): 385–417.

1. Bringsjord, Selmer (2007), “Offer: One Billion Dollars for a Conscious Robot; If You’re Honest, You Must Decline”, *Journal of Consciousness Studies* 14(7): 28–43.
2. Turner, Raymond, & Eden, Amnon (2008), Call for papers on the philosophy of computer science track for the 7th European Conference on Computing and Philosophy and special issue of *Minds and Machines*, <http://pcs.essex.ac.uk/ecap09/cfp.html>.
3. Turner, Raymond, & Eden, Amnon (2009), “The Philosophy of Computer Science”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Summer 2009 Edition)* <http://plato.stanford.edu/archives/sum2009/entries/computer-science/>.
4. Turner, Raymond (2009), “The Meaning of Programming Languages”, *APA Newsletter on Philosophy and Computers* 9(1) (Fall): 2–7.
5. Turner, Raymond (2009), “Specification and Theory Construction in Computer Science”, https://www.researchgate.net/publication/242323995_SPECIFICATION_and_THEORY_CONSTRUCTION_in_COMPUTER_SCIENCE/file/60b7d5298c5cb9c00a.pdf?ev=pub_int_doc_dl&origin=publication_detail&inViewer=true
6. Durán, Juan M. (2014), “Explaining Simulated Phenomena: A Defense of the Epistemic Power of Computer Simulations”, PhD dissertation, University of Stuttgart, https://elib.uni-stuttgart.de/bitstream/11682/5409/1/Thesis_Duran.pdf
7. Primiero, Giuseppe (2017), “Algorithmic Iteration for Computational Intelligence”, *Minds & Machines* 27(3) (Spring): 521–543.
8. Turner, Raymond; & Angius, Nicola (2017), “The Philosophy of Computer Science”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Spring 2017 Edition)*, <https://plato.stanford.edu/archives/spr2017/entries/computer-science/>.
9. Turner, Raymond (2018), *Computational Artifacts: Towards a Philosophy of Computer Science* (Berlin: Springer).

75. Rapaport, William J. (2006), Review of John Preston & Mark Bishop (eds.), *Views into the Chinese Room: New Essays on Searle and Artificial Intelligence*, in *Australasian Journal of Philosophy* 84(1) (March): 129–133.

- Nasuto, Slawomir J.; Bishop, John Mark; Roesch, Etienne B.; & Spencer, Matthew C. (2015), “Zombie Mouse in a Chinese Room”, *Philosophy & Technology* 28(2) (June): 209–223.

76. **Rapaport, William J. (2006), “How Helen Keller Used Syntactic Semantics to Escape from a Chinese Room”, *Minds and Machines: Journal for Artificial Intelligence, Philosophy, and Cognitive Science*: 16(4): 381–436.**
1. Wolfram Research Inc. (2008), “The Math behind *Numb3rs*”, Episode 410: Chinese Box, <https://web.archive.org/web/20071217183918/http://numb3rs.wolfram.com/410/>
 2. Ford, Jason (2011), “Helen Keller Was Never in a Chinese Room”, *Minds and Machines* 21(1): 57–72.
 3. Schweizer, Paul (2012), “The Externalist Foundations of a Truly Total Turing Test”, *Minds and Machines* 22(3) (Fall): 191–212.
 4. Cole, David (2014), “The Chinese Room Argument”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Summer 2014 Edition)*, <http://plato.stanford.edu/archives/sum2014/entries/chinese-room/>
 5. Gasparyan, Diana (2016), “Artificial Intelligence and Semantics through the Prism of Structural, Post-Structural and Transcendental Approaches”, *Integrative Psychological and Behavioral Science*, online 15 March, <http://link.springer.com/article/10.1007/s12124-016-9344-8>
 6. Bozşahin, Cem (2018), “Computers Aren’t Syntax All the Way Down or Content All the Way Up”, *Minds and Machines*, <https://doi.org/10.1007/s11023-018-9469-2>
 7. Gutberlet, Albert (2018), “Helen Keller und die linguistische Aufhebung des aristotelischen ”Anfangs” ” (“Helen Keller and the Linguistic Abolition of the Aristotelian ”Beginning” ”), DOI: 10.13140/RG.2.2.12514.17609
77. **Rapaport, William J.; & Kibby, Michael W. (2007), “Contextual Vocabulary Acquisition as Computational Philosophy and as Philosophical Computation”, *Journal of Experimental and Theoretical Artificial Intelligence*: 19(1) (March): 1-17.**
- Wang, Gaiyan (2019), *Using Pedagogic Intervention to Cultivate Contextual Lexical Competence in L2: An Investigation of Chinese EFL Learners* (Cham, Switzerland: Palgrave Macmillan), doi:10.1007/978-3-319-92716-9_3
78. **Rapaport, William J. (compiler) (2007; updated frequently), “Can Programs Be Verified?” <http://www.cse.buffalo.edu/~rapaport/584/canprogsbeverified.html>.**
- Pincas, Uri (2011), “Program Verification and Functioning of Operative Computing Revisited: How about Mathematics Engineering?”, *Minds and Machines* 21(2) (Summer): 337–359.

79. Shapiro, Stuart C.; Rapaport, William J.; Kandefter, Michael; Johnson, Frances L.; & Goldfain, Albert (2007) “Metacognition in SNePS”, *AI Magazine* 28(1) (Spring): 17–31.

1. Campbell, Alistair E.R.; & Burhans, Debra T. (2006), “A Layered Heterogeneous Cognitive Robotics Architecture”, in Michael Beetz, Kanna Rajan, Michael Thielscher, & Radu Bogdan Rusu (eds.), *Cognitive Robotics: Papers from the AAI Workshop* (Menlo Park, CA: AAI Press Technical Report WS-06-03): 40–46.
2. Luger, George F. (2009), *Artificial Intelligence: Structures and Strategies for Complex Problem Solving, 6th edition* (Boston: Pearson/Addison-Wesley).
3. Capraro, Gerard T.; & Wicks, Michael C. (2010), “Knowledge Based Systems and Metacognition in Radar”, in Y. Bi & Mary-Ann Williams (eds.), *KSEM 2010* (Berlin: Springer-Verlag Lecture Notes in Artificial Intelligence 6291): 573–578.
4. Capraro, Gerard T.; Wicks, Michael C.; & Schneible, Richard (2010), “Metacognition in Radar”, *Proceedings—2010 12th International Conference on Electromagnetics in Advanced Applications, ICEAA '10*, ISBN 978-142447368-7, DOI: 10.1109/ICEAA.2010.5651574: 693–696.
5. Goertzel, Ben; Lian, Ruiting; Arel, Itamar; de Garis, Hugo; & Chen, Shuo (2010), “A World Survey of Artificial Brain Projects, Part II: Biologically Inspired Cognitive Architectures”, *Neurocomputing* 74: 30–49.
6. Gadhiok, Manik; Amanna, Ashwin; Price, Matthew J.; & Reed, Jeffrey H. (2011), “Metacognition: Enhancing the Performance of a Cognitive Radio”, *IEEE 1st International Multi-Disciplinary Conference on Cognitive Methods in Situation Awareness and Decision Support (CogSIMA)*: 198–203; <http://dx.doi.org/10.1109/COGSIMA.2011.5753445>
7. Kontos, John; Armaos, Joseph; & Malagardi, Ioanna (2011), “Metagnostic Deductive Question Answering with Explanation from Texts”, in C. Stephanidis (ed.), *Universal Access in HCI, Part IV, HCH 2011* (Berlin: Springer-Verlag LNCS 6768): 72–80.
8. Velik, Rosemarie (2012), “AI Reloaded: Objectives, Potentials, and Challenges of the Novel Field of Brain-Like Artificial Intelligence”, *BRAIN: Broad Research in Artificial Intelligence and Neuroscience* 3(3) (October): 25–54.
9. Caro, Manuel F.; Josyula, Darsana P.; Cox, Michael T.; & Jiménez, Jovani A. (2014), “Design and Validation of a Metamodel for Metacognition Support in Artificial Intelligent Systems”, *Biologically Inspired Cognitive Architectures* 9: 82–104.
10. Gürçan, Önder (2014), “Effective Connectivity at Synaptic Level in Humans: A Review and Future Prospects”, *Biological Cybernetics* 108(6) (December): 713–733.
11. Bytniewski, Andrzej; Chojnacka-Komorowska, Anna; Hernes, Marcin; & Matouk, Kamal (2015), “The Implementation of the Perceptual Memory of Cognitive Agents in Integrated Management Information System”, in Dariusz Barbucha, Ngoc Thanh Hguyen, & John Batubara (eds.), *New Trends in Intelligent Information and Database Systems* (Springer): 281–290.
12. Konderak, Piotr (2016), “Between Language and Consciousness: Linguistic Qualia, Awareness, and Cognitive Models”, *Studies in Logic, Grammar and Rhetoric* 48(61): 285–302.
13. Konderak, Piotr (2016), “On Evolution of Thinking about Semiosis: Semiotics Meets Cognitive Science”, *Avant* 6(2): 82–103.

80. Kibby, Michael W.; Rapaport, William J.; Wieland, Karen W.; & Dechert, Deborah A. (2008), "Play Lesson 4: CSI: Contextual Semantic Investigation", in Lawrence Baines (ed.), *A Teacher's Guide to Multisensory Learning: Improving Literacy by Engaging the Senses* (Alexandria, VA: Association for Supervision and Curriculum Development): 163–173.
- Kolahi, S.H.; Alikhademi, Azam; & Kehtari, M., "The Comparative Effect of Types of Contextual Clues on Iranian EFL Learners' Prediction of the Meaning of Unknown Vocabularies", *American Journal of Educational Research* 1(8) (2013): 272–278. doi: 10.12691/education-1-8-1.
81. Rapaport, William J. (compiler), (2010; updated frequently), "Can Programs Be Copyrighted or Patented?" (website), <http://www.cse.buffalo.edu/~rapaport/584/c-vs-pat.html>
- Turner, Raymond; & Angius, Nicola (2017), "The Philosophy of Computer Science", in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Spring 2017 Edition)*, <https://plato.stanford.edu/archives/spr2017/entries/computer-science/>
82. Rapaport, William J. (2011), "Yes, She Was! Reply to Ford's 'Helen Keller Was Never in a Chinese Room'," *Minds and Machines* 21(1) (Spring): 3–17.
- Bozsahin, Cem (2018), "Computers Aren't Syntax All the Way Down or Content All the Way Up", *Minds and Machines*, <https://doi.org/10.1007/s11023-018-9469-2>
83. Rapaport, William J. (2012), "Semiotic Systems, Computers, and the Mind: How Cognition Could Be Computing", *International Journal of Signs and Semiotic Systems* 2(1) (January-June): 32–71.
1. Mondal, Prakash (2014), "Does Computation Reveal Machine Cognition?", *Biosemitotics* 7: 97–110.
 2. Hill, Robin K. (2016), "What an Algorithm Is", *Philosophy & Technology* 29(1): 35–59.
 3. Konderak, Piotr (2016), "On Evolution of Thinking about Semiosis: Semiotics Meets Cognitive Science", *Avant* 6(2): 82–103.
84. Rapaport, William J. (1992–2013), "What Is Computation?" <http://www.cse.buffalo.edu/~rapaport/computation.html>
- Tedre, Matti (2015), *The Science of Computing: Shaping a Discipline* (Boca Raton, FL: CRC Press).
85. Rapaport, William J. (1999–2013), "How to Study: A Brief Guide" <http://www.cse.buffalo.edu/~rapaport/HOWTOSTUDY/>
- *Ticket to Write: English Skills for Success 1E* (Pearson Education, 2012).
86. Rapaport, William J. (2003–2013), "William Perry's Scheme of Intellectual and Ethical Development: A journey along the 9 'Perry' positions (as modified by Belenky et al. 1986)" <http://www.cse.buffalo.edu/~rapaport/perry-positions.html>
- Ingram, Ella L.; & Nelson, Craig E. (2008), "Applications of Intellectual Development Theory to Science and Engineering Education", in Gerald F. Ollington (ed.), *Teachers and Teaching Strategies: Innovations and Problem Solving* (New York: Nova Science Publishers):1–30.

87. **Rapaport, William J. (2011), “A Triage Theory of Grading: The Good, the Bad, and the Middling”, *Teaching Philosophy* 34(4) (December): 347–372.**
1. Fehr, Manfred (2017), “Grading Intellectual Work Output by Fractional Approach to Excellence: A Score Sheet for Every Activity”, in Jolita Vveinhardt (ed.), *Congruence of Personal and Organizational Values* (London: InTech): 63–80, <https://www.intechopen.com/books/congruence-of-personal-and-organizational-values>
 2. Cigas, John; Decker, Adrienne; Furman, Crystal; & Gallagher, Timothy (2018), “How Am I Going to Grade All these Assignments? Thinking about Rubrics in the Large”, *SIGCSE '18: 49th SIGCSE Technical Symposium on Computer Science Education, Feb. 21–24, 2018, Baltimore, MD* (New York: ACM), <https://doi.org/10.1145/3159450.3159641>
 3. Gestwicki, Paul (2018), “Design and Evaluation of an Undergraduate Course on Software Development Practices”, *SIGCSE '18: 49th SIGCSE Technical Symposium on Computer Science Education, Feb. 21–24, 2018, Baltimore, MD* (New York: ACM), <https://doi.org/10.1145/3159450.3159542>
88. **Rapaport, William J.; & Kibby, Michael W. (2014), “Contextual Vocabulary Acquisition: From Algorithm to Curriculum”, in Adriano Palma (ed.), *Castañeda and His Guises: Essays on the Work of Hector-Neri Castañeda* (Berlin: Walter de Gruyter): 107–150.**
1. Palma, Adriano (2014), “H-NC and His Ambiguous Guises, or, by Way of Introduction”, in Adriano Palma (ed.), *Castañeda and His Guises: Essays on the Work of Hector-Neri Castañeda* (Berlin: Walter de Gruyter): 1–14.
 2. Çelik, Özgür and Yavuz, Fatih (2018), “An Extensive Review of Literature on Teaching Vocabulary through Mobile Applications”, *Bilecik Şeyh Edibali University Journal of Social Sciences Institute* 3(1) (June): 56–91, https://www.researchgate.net/publication/325540454_An_Extensive_Review_Of_Literature_On_Teaching_Vocabulary_Through_Mobile_Applications
89. **Rapaport, William J. (2017), “On the Relation of Computing to the World”, in Thomas M. Powers (ed.), *Philosophy and Computing: Essays in Epistemology, Philosophy of Mind, Logic, and Ethics* (Cham, Switzerland: Springer): 29–64.**
- Klein, Colin (2018), Review of Powers 2017, *Notre Dame Philosophical Reviews* (7 May), <http://ndpr.nd.edu/news/philosophy-and-computing/>
90. **Rapaport, William J. (2017), “Semantics as Syntax”, *American Philosophical Association Newsletter on Philosophy and Computers* 17(1) (Fall): 2–11.**
- Bringsjord, Selmer (2018), “Logicist Remarks on Rapaport on Philosophy of Computer Science+”, *American Philosophical Association Newsletter on Philosophy and Computers* 18(1) (Fall): 28-31.
91. **Rapaport, William J. (2018; updated frequently), *Philosophy of Computer Science* (textbook in progress), <http://www.cse.buffalo.edu/~rapaport/Papers/phics.pdf>**
1. Yulianto, Budi; & Shidarta (no second name) (2015), “Philosophy of Information Technology: Sex Robot and Its Ethical Issues”, *International Journal of Social Ecology and Sustainable Development* 6(4) (October-December): 67–76. (mistakenly attributed to Raymond Turner, but with a citation to my website)
 2. Turner, Raymond; & Angius, Nicola (2017), “The Philosophy of Computer Science”, in Edward N. Zalta (ed.), *The Stanford Encyclopedia of Philosophy (Spring 2017 Edition)*, <https://plato.stanford.edu/archives/spr2017/entries/computer-science/>
 3. Angius, Nicola; & Primiero, Giuseppe (2018, forthcoming), “The Logic of Identity and Copy for Computational Artefacts”, *Journal of Logic and Computation*, https://www.researchgate.net/publication/323538991_The_Logic_of_Identity_and_Copy_for_Computational_Artefacts
 4. Bringsjord, Selmer (2018), “Logicist Remarks on Rapaport on Philosophy of Computer Science+”, *American Philosophical Association Newsletter on Philosophy and Computers* 18(1) (Fall): 28-31.

Miscellaneous

1. There is a general reference to my work on Meinong in:
 - Byrd, Michael (1986), Review of E. N. Zalta's *Abstract Objects: An Introduction to Axiomatic Metaphysics*, in *Journal of Symbolic Logic* 51: 246–248.
2. There are references to my work in:
 1. Thimbleby, Harold (1991), Review of Fetzer, *Artificial Intelligence: Its Scope and Limits*, in *SIGART Bulletin* 2(4) (August): 188–189.
 2. Fetzer, James H. (1992), “What Reviewers Should and Should Not Do: On Harold Thimbleby on *AI: Its Scope and Limits*”, *SIGART Bulletin* 3(1) (January): 6–7.
3. There is a reference to “Rapaport’s studies” on Meinong in:
 - Castañeda, Hector-Neri (1987), “Self-Consciousness, Demonstrative Reference, and the Self-Ascription View of Believing”, in James E. Tomberlin (ed.), *Philosophical Perspectives, 1: Metaphysics* (Atascadero, CA: Ridgeview Publishing Co.): 405–454.
4. There is a discussion of Cassie and the CVA project in:
 - Gross, Neil (ed.) (1994), “ ‘Cassie’ Has Her Thinking Cap On”, *Business Week* (29 August): 82.
5. There is a discussion of Cassie and of my master’s student Min-Hung Liao’s MS thesis, “A Chinese-English Machine Translation System” (1998), in:
 - Port, Otis (ed.) (1995), “Computer Translators Better Getting” [sic], *Business Week* (11 December): 115.
6. There is an oblique citation to my teaching (actually more of an acknowledgment), in:
 - Baiocco, Sharon A., & DeWaters, Jamie N. (1998), *Successful College Teaching: Problem-Solving Strategies of Distinguished Professors* (Boston: Allyn and Bacon): 285.
7. There is a reference to “the Clark-Rapaport paradox” (see Rapaport 1978 [item 3, above]) in:
 - Poli, Roberto (1998), Review of D. Jacquette’s *Meinongian Logic*, in *History and Philosophy of Logic* 19: 117-119.
8. There is a reference to a webpage for one of my courses:
<http://www.cse.buffalo.edu/~rapaport/572/S01/checkers.html>
(which is merely a newspaper article on computer checkers) in:
 - Williams, Sam (2002), *Arguing A.I.: The Battle for Twenty-First Century Science* (New York: Random House): 91.