CITATIONS TO THE WORK OF

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Summary:
Listed below are 955 non-self-referential citations (plus 13 “miscellaneous” references),
distributed as follows
(with 5 publications of unknown date):

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Notes:
- Works cited are listed in chronological order.
- For additional citations, see the (not always trustworthy) Google Scholar page at:
  https://scholar.google.com/citations?user=tI8OPH0AAAAJ&hl=en


3. Routley, Richard (1979), Exploring Meinong’s Jungle and Beyond (Canberra: Australian National University, Research School of Social Sciences, Department of Philosophy).

- “The following paper is a consequence of my reading [Rapaport 1978].” (p. 122, n. 1.)
56. Orilia, Francesco (2002), Ulisse, il quadrato rotondo e l’attuale re di Francia (Pisa, Italy: Edizioni ETS).

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1 Library 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’.


105. See also Miscellaneous items 3, 7, below.


10. See also Miscellaneous item 3, below.


21. See also Miscellaneous item 3, below.


17. See also Miscellaneous item 3, below.


   9. See also Miscellaneous item 3, below.


12. See also Miscellaneous item 3, below.


   - Published version appears as:


7. See also Miscellaneous item 3, below.


18. See also Miscellaneous item 3, below.


41. See also Miscellaneous item 3, below.


- Revised version published as Rapaport, Shapiro, & Wiebe 1997 (see item 57 below).


21


25. Dascal, Marcelo (2003), Interpretation and Understanding (Amsterdam: John Benjamins).

36. Dietrich, Eric; Fields, Chris; Sullins, John P.; van Heuveln, Bram; & Zebrowski, Robin (2021), Great Philosophical Objections to Artificial Intelligence: The History and Legacy of the AI Wars (London: Bloomsbury Academic).


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56. Manuel, Helder; Coelho, Ferreira; dos Remédios, Maria; Pereira, Vaz; & Cravo, Lopes (????), “Revisão Adaptativa de Crenças”; https://www.researchgate.net/publication/242429961_Reviso_adaptativa_de_crenas


- 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*.


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22. Dietrich, Eric; Fields, Chris; Sullins, John P.; van Heuveln, Bram; & Zebrowski, Robin (2021), Great Philosophical Objections to Artificial Intelligence: The History and Legacy of the AI Wars (London: Bloomsbury Academic).


- Pre-printed as Rapaport, Shapiro, & Wiebe 1986; see item 25 above for further citations.


42


19. Dietrich, Eric; Fields, Chris; Sullins, John P.; van Heuveln, Bram; & Zebrowski, Robin (2021), Great Philosophical Objections to Artificial Intelligence: The History and Legacy of the AI Wars (London: Bloomsbury Academic).


45


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


48


32. Kecskes, Istvan (2023), The Socio-Cognitive Approach to Communication and Pragmatics (Cham, Switzerland: Springer), https://doi.org/10.1007/978-3-031-30160-5; cited in Chs. 2, 7, 8


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53


25. Lonati, Violetta; Brodnik, Andrej; Bell, Tim; Cszmadia, Andrew Paul, De Mol, Liesbeth; Hickman, Henry; Keane, Therese; Mirolo, Claudio; & Monga, Mattia (2022), “What We Talk About When We Talk About Programs”, in ITiCSE-WGR ’22: Proceedings of the 2022 Working Group Reports on Innovation and Technology in Computer Science Education: 117–164, https://doi.org/10.1145/3571785.3574125


http://www.cse.buffalo.edu/~rapaport/584/canprogsbeverified.html.

Mathematics Engineering?”, Minds and Machines 21(2) (Summer): 337–359.


Architecture”, in Michael Beetz, Kanna Rajan, Michael Thielscher, & Radu Bogdan Rusu (eds.), Cognitive


Radar”, in Y. Bi & Mary-Ann Williams (eds.), KSEM 2010 (Berlin: Springer-Verlag Lecture Notes in
Artificial Intelligence 6291): 573–578.

Proceedings—2010 12th International Conference on Electromagnetics in Advanced Applications,

Artificial Brain Projects, Part II: Biologically Inspired Cognitive Architectures”, Neurocomputing 74: 30–49.

7. Gadhiok, Manik; Amanna, Ashwin; Price, Matthew J.; & Reed, Jeffrey H. (2011), “Metacognition: En-
hancing 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


Brain-Like Artificial Intelligence”, BRAIN: Broad Research in Artificial Intelligence and Neuroscience
3(3) (October): 25–54.

dation of a Metamodel for Metacognition Support in Artificial Intelligent Systems”, Biologically Inspired
Cognitive Architectures 9: 82–104.


84. 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


1. Anonymous, “Supporting Rural Females in STEM: Understanding a Pioneering STEM Multi-Intervention Project—An Australian Case Study” (ms submitted for blind refereeing to *Journal of Research in Gender Studies*)


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5. Murphy, Colette (2022), “Vygotsky and Science Education Research”, in her Vygotsky and Science Education (Cham, Switzerland: Springer), https://doi.org/10.1007/978-3-031-05244-6_4


Miscellaneous

1. There is a general reference to my work on Meinong in:

2. There are references to my work in:

3. There is a reference to “Rapaport’s studies” on Meinong in:

4. There is a discussion of Cassie and the CVA project in:
6. There is an oblique citation to my teaching (actually more of an acknowledgment), in:
7. There is a reference to “the Clark-Rapaport paradox” (see Rapaport 1978 [item 3, above]) in:
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:
10. “Other work on Meinong such as those by William J. Rapaport . . . have also enriched our studies.” (Simons, Peter M.; & Morscher, Edgar (2001), “Meinong’s Theory of Meaning”, in Albertazzi, Liliana; Jacquette, Dale; & Poli, Roberto (eds.), The School of Alexius Meinong (Ashgate: Aldershot.).