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PROLOG: Programming for Artificial Intelligence by Ivan Bratko

Ivan Bratko, Prolog: Programming for Artificial Intelligence, Second Edi-tion, Addison- Wesley, Reading, MA, 1990 [Brown92] Deryck Brown, Hermano Moura, and David Watt, "A CTRESS: an Action Se-mantics Directed Compiler Generator", Proceeding of

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Ivan Bratko This best-selling guide to Prolog and Artificial Intelligence, which has been updated to include key developments in the field, concentrates on the art of using the basic mechanisms of Prolog to solve interesting AI problems. Combined approach to Prolog and AI allows flexibility for learning and teaching.

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Ivan Bratko (2001, 2010). Prolog programming for artificial intelligence. Harlow England, Addison Wesley; Mitja Luštrek, Matjaž Gams, Ivan Bratko (2003). A Program for Playing Tarok, ICGA Journal, Vol. 26, No. 3; Aleksander Sadikov, Ivan Bratko, Igor Kononenko (2003). Search versus Knowledge: An Empirical Study of Minimax on KRK.

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Prof. Bratko je avtor več kot 200 znanstvenih člankov in številnih knjig, med njimi Prolog Programming for Artificial Intelligence (Addison-Wesley/Pearson Education, third edition, 2001), KARDIO: a Study in Deep and Qualitative Knowledge for Expert Systems (MIT Press, 1989; s soavtorji I. Mozetič in N. Lavrač) in Machine Learning and Data Mining: Methods and Applications (Wiley, 1998; sourednika R.S. Michalski in M. Kubat).

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PROLOG Programming for Artificial Intelligence, 3rd ed. Addison-Wesley, Harlow, (older editions are also. Prolog Programming for Artificial Intelligence, 4/E: Ivan Bratko, University of Ljubljana The fourth edition of this best-selling guide to Prolog and Artificial. Prolog Programming for Artificial Intelligence. 3rd Edition. Ivan Bratko.

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Ivan Bratko - Google Scholar Citations

Bratko, I., Programming in Prolog for Artificial Intelligence, 4th Edition, Addison-Wesley, 2011, chapters 1-5 Aim: To introduce enough of Prolog to allow students to do the assignment work in this course, thereby gaining some experience of AI programming.

Introduction to Prolog - Computer Science and Engineering

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