

# Computational Logic: Essays In Honor Of Alan Robinson

by Jean-Louis Lassez G Plotkin J. A Robinson

Computational Logic - umich.edu and www-personal Available in the National Library of Australia collection. Format: Book viii, 727 p. : ill. 26 cm. Computational Logic Essays In Honor Of Alan Robinson Editorial: ACM Transactions on computational logic. Article · January Review of Computational logic, essays in honor of Alan Robinson by Lassez, J. L. (ed.) Robinson, J. A. (John Alan) [WorldCat Identities] Cambridge, Mass: The MIT Press, 1991. First edition. Hardcover. Very Good/very good. First edition. c.1991. Hardcover. Black cloth. 4to. 727pp. Very Good in FREQUENTLY ASKED QUESTIONS ABOUT PROOF PLANNING Computational Logic - Essays in Honor of Alan Robinson. Jean Louis.. After having introduced the basic logical concepts used in the MKRP system in chapter two, we The computation of the polynomials is very expensive. Since some of dblp: 60. Birthday: John Alan Robinson Essays in Honour of Robert A. Kowalski A.C. Kakas, Robert Kowalski F. Sadri Alan Robinson This set of essays pays tribute to Bob Kowalski on his 60th ABA Computational Logic - Essays in Honor of Alan Robinson by . Computational logic : essays in honor of Alan Robinson /? edited by Jean-Louis Lassez and Gordon Plotkin. Other Authors. Plotkin, G. (Gordon), 1946- Télécharger - HAL-Inria John Alan Robinson. Highland Institute, 96 Abstract. The development of computational logic since the introduction of Essays in Honor of Woody. Bledsoe. Computational Logic The MIT Press Alan Robinson This set of essays pays tribute to Bob Kowalski on his 60th birthday, an anniversary which gives his friends . Essays in Honour of Robert A. Kowalski, Part II We had many discussions about logic, computation, and language. 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Review of Jean-Louis Lassez and Gordon Plotkin (editors), Computational Logic: Essays in Honor of Alan Robinson. Mod. Log. 3 (1993), no. JJs Publications - Inria [Co92] H. Comon: Disunification: A Survey, in : J.L. Lassez, G. Plotkin (eds.) Computational Logic, Essays in Honor of Alan Robinson, MIT Press, 1991,322-359. Computational logic : essays in honor of Alan Robinson in . Computational Logic-Essays in Honor of Alan Robinson, 479-483, 1991. 37, 1991. Type inference for partial types is decidable. PM OKeefe, M Wand. European dblp: John Alan Robinson Reflecting Alan Robinsons fundamental contribution to computational logic, this book brings together seminal papers in inference, equality theories, and logic . 1 Computational Logic - Essays in Honor of Alan Robinson. Jean J.-L. Lassez, G. Plotkin (Eds.), Computational Logic. Essays in honor of Alan Robinson, The MIT press, Cambridge MA, USA (1991), pp. 322-359. (Chapter 9). 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