

8 [back_demod,5,demod,7,0ip,1] d'ma.

10 [back_demod,6,demod,9] g'ma.

12 [back_demod,5,demod,9] c'ma.

****AUTOMATED REASONING** P=SP)
** KEPT (pick-wrt=5): 15 [hyper,13,11,demod] Q(GE,9,8,ST)
****WITH OTTER** [hyper,13,10,demod] Q(GE,9,9,ST).

** KEPT (pick-wrt=5): 17 [hyper,13,9,demod] Q(GE,10,7,ST)

John Arnold Kalman

** KEPT (pick-wrt=5): 18 [hyper,13,8,demod] Q(GE,10,7,ST)

** KEPT (pick-wrt=5): 19 [hyper,13,7,demod] Q(GE,9,9,ST)

** KEPT (pick-wrt=5): 20 [hyper,13,6,demod] Q(GE,8,7,ST)

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** KEPT (pick-wrt=5): 22 [hyper,13,4,demod] Q(GE,5,5,ST)

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**  **Kinton Press** [hyper,13,2,demod] Q(GE,2,2,ST)

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Theorem Proving in Higher Order Logics Mark Aagaard, John Harrison, 2007-07-23 This volume is the proceedings of the 13th International Conference on Theorem Proving in Higher Order Logics TPHOLs 2000 held 14-18 August 2000 in Portland Oregon USA Each of the 55 papers submitted in the full research category was refereed by at least three reviewers who were selected by the program committee Because of the limited space available in the program and proceedings only 29 papers were accepted for presentation and publication in this volume In keeping with tradition TPHOLs 2000 also offered a venue for the presentation of work in progress where researchers invite discussion by means of a brief preliminary talk and then discuss their work at a poster session A supplementary proceedings containing associated papers for work in progress was published by the Oregon Graduate Institute OGI as technical report CSE 00-009 The organizers are grateful to Bob Colwell Robin Milner and Larry Wos for agreeing to give invited talks Bob Colwell was the lead architect on the Intel P6 microarchitecture which introduced a number of innovative techniques and achieved enormous commercial success As such he is ideally placed to offer an industrial perspective on the challenges for formal verification Robin Milner contributed many key ideas to computer theorem proving and to functional programming through his leadership of the influential Edinburgh LCF project

The Making of Tests for Index Numbers Arthur Vogt, Janos Barta, 2013-03-14 Arthur Vogt has devoted a great deal of his scientific efforts to both person and work of Irving Fisher This book written with Janos Barta gives an excellent impression of Fisher's great contributions to the theory of the price index on the one hand On the other hand it continues Fisher's work on this subject along the lines which several authors drew with respect to price index theory since Fisher's death fifty years ago This is a highly instructive book on both the history and theory of measurement in economics It is rather a rich source of interesting properties of more or less well known indices and famous men especially Irving Fisher than a precise mathematical text on the axiomatic foundations of indices From the Foreword by Wolfgang Eichhorn

The Seventeen Provers of the World Freek Wiedijk, 2006-02-03 Commemorating the 50th anniversary of the first time a mathematical theorem was proven by a computer system Freek Wiedijk initiated the present book in 2004 by inviting formalizations of a

proof of the irrationality of the square root of two from scientists using various theorem proving systems The 17 systems included in this volume are among the most relevant ones for the formalization of mathematics The systems are showcased by presentation of the formalized proof and a description in the form of answers to a standard questionnaire The 17 systems presented are HOL Mizar PVS Coq Otter Ivy Isabelle Isar Alfa Agda ACL2 PhoX IMPS Metamath Theorema Leog Nuprl Omega B method and Minlog

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Term Indexing Peter Graf, 1995 Term indexing supports the construction of efficient automated reasoning systems as e g automated theorem provers by allowing rapid access to first order predicate calculus terms with specific properties This monograph provides a comprehensive well written survey on term indexing in general and presents new indexing techniques for the retrieval and maintenance of data that help to overcome program degradation in automated reasoning systems Theoretical foundations and applicational aspects are treated in detail finally the PURR prover for parallel unit resulting resolution is discussed to demonstrate the importance of careful implementations

A Companion to Philosophical Logic Dale Jacquette, 2008-04-15 This collection of newly commissioned essays by international contributors offers a representative overview of the most important developments in contemporary philosophical logic Presents controversies in philosophical implications and applications of formal symbolic logic Surveys major trends and offers original

insights **Advances in Neuro-Information Processing** Mario Köppen, Nikola Kasabov, George Coghill, 2009-07-10 The two volume set LNCS 5506 and LNCS 5507 constitutes the thoroughly refereed post conference proceedings of the 15th International Conference on Neural Information Processing ICONIP 2008 held in Auckland New Zealand in November 2008 The 260 revised full papers presented were carefully reviewed and selected from numerous ordinary paper submissions and 15 special organized sessions 116 papers are published in the first volume and 112 in the second volume The contributions deal with topics in the areas of data mining methods for cybersecurity computational models and their applications to machine learning and pattern recognition lifelong incremental learning for intelligent systems application of intelligent methods in ecological informatics pattern recognition from real world information by svm and other sophisticated techniques dynamics of neural networks recent advances in brain inspired technologies for robotics neural information processing in cooperative multi robot systems *Algebraic Biology* Hirokazu Anai, 2007-06-22 This volume constitutes the refereed proceedings of the Second International Conference on Algebraic Biology held at the Castle of Hagenberg Austria in July 2007 The conference was run as part of the Research Institute for Symbolic Computation RISC Summer 2007 Nineteen full papers are presented together with three invited papers and four tutorials Each paper has been carefully reviewed by the book s team of expert editors to ensure each one meets the highest standards of research and scholarship The conference served as an interdisciplinary forum for the presentation of research on all aspects of the application of symbolic computation in biology including computer algebra computational logic and related methods Papers also examine solutions to problems in biology using symbolic methods Publisher s website

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