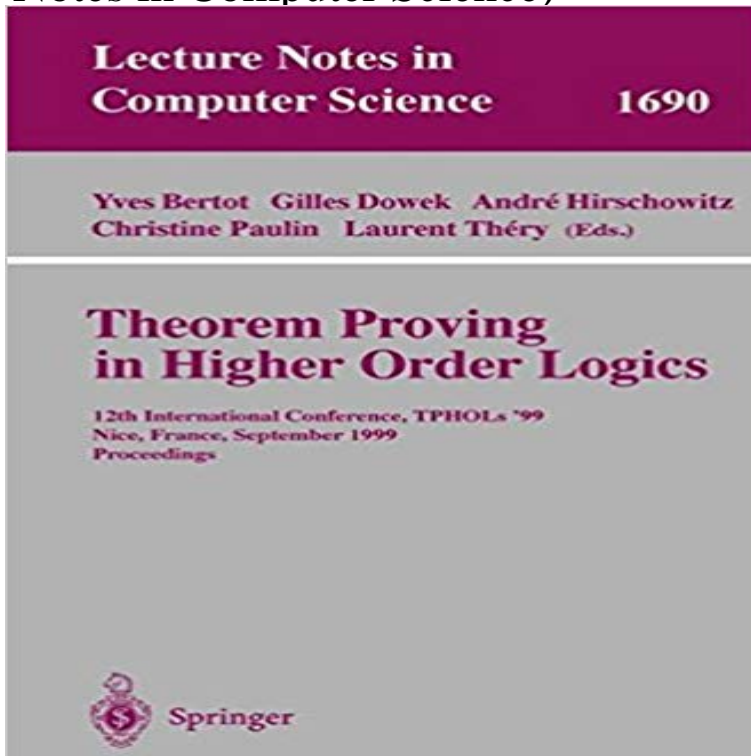


Theorem Proving in Higher Order Logics: 12th International Conference, TPHOLs99, Nice, France, September 14-17, 1999, Proceedings (Lecture Notes in Computer Science)



This book contains the proceedings of the 12th International Conference on Theorem Proving in Higher Order Logics (TPHOLs99), which was held in Nice at the University of Nice-Sophia Antipolis, September 14-17, 1999. Thirty-ve

papers were submitted as completed research, and each of them was refereed by at least three reviewers appointed by the program committee. Twenty papers were selected for publication in this volume.

Following a well-established tradition in this series of conferences, a number of researchers also came to discuss work in progress, using short talks and displays at a poster session. These papers are included in a supplementary

proceedings volume. These supplementary proceedings take the form of a book published by INRIA in its series of research reports, under the following title : Theorem

Proving in Higher Order Logics: Emerging Trends 1999. The organizers were pleased that Dominique Bolignano, Arjeh Cohen, and Thomas Kropf accepted invitations to be guest speakers for TPHOLs99. For several years, D. Bolignano has been the leader of the VIP team in the Dyade

consortium between INRIA and Bull and is now at the head of a company Trusted Logic. His team has been concentrating on the use of formal methods for the effective verification of security properties for protocols used in

electronic commerce. A. Cohen has had a key influence on the development of computer algebra in The Netherlands and his contribution has been of particular importance to researchers interested in combining the several known

methods of using computers to perform mathematical investigations. T. Kropf is an important actor in the Europe-wide project

PROSPER, which aims to deliver the benefits of mechanized formal analysis to system builders in industry.

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