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Titolo	Advances in Computing Science - ASIAN 2000 [[electronic resource]] : 6th Asian Computing Science Conference Penang, Malaysia, November 25-27, 2000 Proceedings // edited by Jifeng He, Masahiko Sato
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Collana	Lecture Notes in Computer Science, , 0302-9743 ; ; 1961
Disciplina	004
Soggetti	Computers Mathematical logic Computer logic Artificial intelligence Computer communication systems Algorithms Theory of Computation Mathematical Logic and Formal Languages Logics and Meanings of Programs Artificial Intelligence Computer Communication Networks Algorithm Analysis and Problem Complexity
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Finite Digital Synchronous Circuits Are Characterized by 2-Algebraic Truth Tables -- Performance Evaluation of Networks: New Problems and Challenges -- Emerging Patterns and Classification -- IPv6 Performance Analysis on FreeBSD Workstation Using Simple Applications -- Performance of Location Caching Scheme to Support Call Locality in Wireless Networks -- A Practical Parity Scheme for Tolerating Triple Disk Failures in RAID Architectures -- Genetic Algorithm for Extended Cell Assignment Problem in Wireless ATM Network -- Spatial Congruence for Ambients Is Decidable -- A Spatio-

temporal Representation Scheme for Modeling Moving Objects in Video Data -- Node-to-Set Disjoint Paths Problem in Rotator Graphs -- On Simulation-Checking with Sequential Systems -- Reusing Animations in Databases for Multimedia Presentations -- Reflecting BDDs in Coq -- On Model Checking Synchronised Hardware Circuits -- Safe Ambients: Control Flow Analysis and Security -- Security Types for Mobile Safe Ambients -- Improving Functional Logic Programs by Difference-Lists -- A New Multihop Logical Topology for Reliable Broadband Communication -- A New Scalable Topology for Multihop Optical Networks -- On Computable Tree Functions -- Sharpening the Undecidability of Interval Temporal Logic.

Sommario/riassunto

The Asian Computing Science Conference (ASIAN) series was initiated in 1995 to provide a forum for researchers in computer science in Asia to meet and to promote interaction with researchers from other regions. The previous 7ve conferences were held, respectively, in Bangkok, Singapore, Kathmandu, Manila, and Phuket. The proceedings were published in the Lecture Notes in Computer Science Series of Springer-Verlag. This year's conference (ASIAN2000) attracted 61 submissions from which 18 papers were selected through an electronic program committee (PC) meeting. The themes for this year's conference are: – Logics in Computer Science – Data Mining – Networks and Performance The key note speaker for ASIAN2000 is Jean Vuillemin (ENS, France) and the invited speakers are Ramamohanarao Kotagiri (U. Melbourne, Australia) and Alain Jean-Marie (LIRMM, France). We thank them for accepting our - vitation. This year's conference is sponsored by the Asian Institute of Technology (Thailand), INRIA (France), the National University of Singapore (Singapore), and UNU/IIST (Macau SAR, China). We thank all these institutions for their continued support of the ASIAN series. This year's conference will be held in Penang, Malaysia. We are much obliged to Universiti Sains Malaysia and Penang State Government for providing the conference venue and to Dr. Abdullah Zawawi Haji Talib for making the local arrangements. We also wish to thank the PC members and the large number of referees for thesubstantialworkputinbytheminassessingthesubmittedpapers.

2. Record Nr.	UNISOBE600200002760
Autore	Cossa, Francesco del
Titolo	Francesco del Cossa ; [cur.] Vincenza Scassellati-Riccardi
Pubbl/distr/stampa	Milano, : Fabbri, 1965
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Livello bibliografico	Monografia