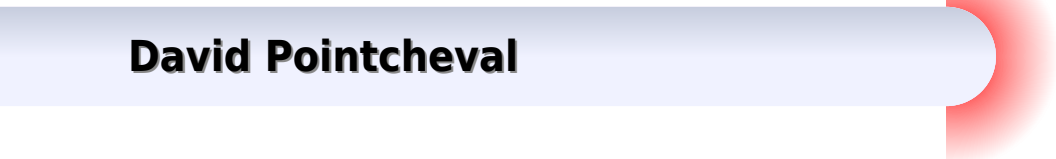




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2010 Following the success of the previous conferences RSKT 2010 continued the tradition of a very rigorous reviewing process Every submission was reviewed by at least two reviewers Moreover RSKT 2010 invited several area chairs to pervise the review process of every submission Most submissions were reviewed by three experts The Program Committee members were deeply involved in a highly engaging selection process with discussions among reviewers and area chairs When necessary additional expert reviews were sought As a result only top quality papers were chosen for presentation at the conference including 49 regular papers acceptance rate of 28% and 25 short papers acceptance rate of 14.3% We would like to thank all the authors for contributing their best papers Without their support this conference would not have been possible

Mining Intelligence and Knowledge Exploration Rajendra Prasath, T. Kathirvalavakumar, 2013-12-16 This book constitutes the proceedings of the First International Conference on Mining Intelligence and Knowledge Exploration MIKE 2013 held in Tamil Nadu India on December 2013 The 82 papers presented were carefully reviewed and selected from 334 submissions The papers cover the topics such as feature selection classification clustering image processing network security speech processing machine learning information retrieval recommender systems natural language processing language cognition and computation and other certain problems in dynamical systems *Cleaning and Surface Conditioning Technology in Semiconductor Device Manufacturing 10* Takeshi Hattori, 2007 This issue covers topics related to the removal of contaminants from and conditioning of Si SOI SiC Ge SiGe and III V semiconductor surfaces cleaning media including non aqueous cleaning methods and tools front and back end cleaning operations integrated cleaning cleaning of MEMS photomasks reticles porous low k dielectrics post CMP cleaning wafer bevel cleaning and polishing characterization evaluation and monitoring of cleaning correlation with device performance as well as cleaning of equipment and storage and handling hardware The hardcover edition includes a bonus CD ROM of Cleaning Technology in Semiconductor Device Manufacturing 1989 2007 Proceedings from the ECS Semiconductor Cleaning Symposia 1-10 This bonus material is not available with the PDF edition **Cryptology and Network Security** David Pointcheval, 2006-11-27 This book constitutes the refereed proceedings of the 5th International Conference on Cryptology and Network Security CANS 2006 held in Suzhou China December 2006 The 26 revised full papers and 2 invited papers cover encryption authentication and signatures proxy signatures cryptanalysis implementation steganalysis and watermarking boolean functions and stream ciphers intrusion detection and disponibility and reliability Cloud Infrastructures, Services, and IoT Systems for Smart Cities Antonella Longo, Marco Zappatore, Massimo Villari, Omer Rana, Dario Bruneo, Rajiv Ranjan, Maria Fazio, Philippe Massonet, 2017-10-25 This book constitutes the proceedings of the Second International Conference on Cloud Networking for IoT Systems CN4IoT 2017 and the Second EAI International Conference on ICT Infrastructures and Services for Smart Cities IISSC 2017 held in Brindisi Italy in April 2017 The 26 full papers of both conferences were selected from 39 submissions CN4IoT presents research activities on the uniform management and operation related to software defined infrastructures in

particular by analyzing limits or advantages in solutions for Cloud Networking and IoT IISSC papers focus on ICT infrastructures technologies models frameworks and services in cities and smart communities *Advances in Visual Computing* Richard Boyle,Bahram Parvin,Darko Koracin,Ara Nefian,Gopi Meenakshisundaram,Valerio Pascucci,Jiri Zara,Jose Molineros,Holger Theisel,Tom Malzbender,2006-11-17 The two volume set LNCS 4291 and LNCS 4292 constitutes the refereed proceedings of the Second International Symposium on Visual Computing ISVC 2006 held in Lake Tahoe NV USA in November 2006 The 65 revised full papers and 56 poster papers presented together with 57 papers of ten special tracks were carefully reviewed and selected from more than 280 submissions The papers cover the four main areas of visual computing **Theoretical Surface Science** Axel Groß,2009-09-16 Progress continues in the theoretical treatment of surfaces and processes on surfaces based on first principles methods i e without invoking any empirical parameters In this book the theoretical concepts and computational tools necessary and relevant for a microscopic approach to the theoretical description of surface science is presented together with a detailed discussion of surface phenomena This makes the book suitable for both graduate students and for experimentalists seeking an overview of the theoretical concepts in surface science This second enlarged edition has been carefully revised and updated a new chapter on surface magnetism is included and novel developments in theoretical surface science are addressed **Information and Communication Technologies in Tourism 2025** Lyndon Nixon,Aarni Tuomi,Peter O'Connor,2025-06-30 This book provides an extensive overview of the latest developments in information and communication technologies ICTs in the tourism and hospitality industry Featuring papers presented at the International Federation for IT and Travel what role does technology play in driving sustainable development how emerging technologies impact customer and employee experiences and how challenges and dangers presented by technological disruption can be addressed this book is valuable to scholars researchers students and practitioners in tourism and hospitality **Advances in Wireless Sensor Networks** Ruchuan Wang,Fu Xiao,2013-02-11 This book constitutes the refereed proceedings of the 6th China Conference on Advances in Wireless Sensor Networks held in Huangshan China in October 2012 The 70 revised full papers were carefully reviewed and selected from 458 submissions The papers cover a wide range of topics including in the wireless sensor network fields nodes systems infrastructures communication protocols and data management *The Race to Save the World's Rarest Bird* Alvin Powell,2008-03-12 Real life scientific adventure A thought provoking exploration of how the Endangered Species Act works and how it fails Thirty years ago researchers discovered a previously unknown species of bird in the rain soaked and remote mountains of Hawaii As they studied the creature which sported a black mask and was called the po ouli they soon learned that its population was shrinking quickly and they worked frantically to find out what was killing the species and how they might prevent its extinction This fast paced account of their work done in one of the world s most inhospitable environments describes a stirring fight for survival It also illustrates the challenge of protecting endangered species in a rapidly changing world

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