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Agents and Artificial Intelligence Advances in Knowledge Discovery and Data Mining Verification, Model Checking, and Abstract Interpretation Proceedings of the 1993 International Conference on Parallel Processing Proceedings Computer Performance Engineering Kybernetika Optical Engineering Speech Coding Proceedings VIS 2002 Computer Science An Introduction to Computer Programming and Data Structures Using MACRO-11 3D Modeling with the ACIS Kernel and Toolkit Eighth International Workshop on High-Level Parallel Programming Models and Supportive Environments Field-programmable Logic and Applications Neural Networks for Signal Processing Proceedings of the 1987 IEEE International Conference on Systems, Man, and Cybernetics, October 20-23, 1987, Radisson Mark Plaza Hotel, Alexandria, Virginia Applications of Digital Image Processing Simple Maintenance Office Procedures Manual *Jaap van den Herik Jian Pei Fritz Henglein Salim Hariri Maria Simonetta Balsamo Thomas P. Barnwell Wolfgang Stürzlinger Robert J. Moorhead Allen B. Tucker Harry R. Lewis Jonathan Corney Andr® Oosterlinck Susan Welt*

this book contains the revised and extended versions of selected papers from the 11th international conference on agents and artificial intelligence icaart 2019 held in prague czech republic in february 2019 overall 46 full papers 66 short papers and 36 poster papers were

carefully reviewed and selected from 202 initial submissions 17 of the 46 full papers were selected to be included in this volume these papers deal with topics such as natural language processing artificial intelligence and agents

the two volume set lnai 7818 lnai 7819 constitutes the refereed proceedings of the 17th pacific asia conference on knowledge discovery and data mining pakdd 2013 held in gold coast australia in april 2013 the total of 98 papers presented in these proceedings was carefully reviewed and selected from 363 submissions they cover the general fields of data mining and kdd extensively including pattern mining classification graph mining applications machine learning feature selection and dimensionality reduction multiple information sources mining social networks clustering text mining text classification imbalanced data privacy preserving data mining recommendation multimedia data mining stream data mining data preprocessing and representation

this book constitutes the proceedings of the 22nd international conference on verification model checking and abstract interpretation vmcai 2021 which was held virtually during january 17 19 2021 the conference was planned to take place in copenhagen denmark but changed to an online event due to the covid 19 pandemic the 23 papers presented in this volume were carefully reviewed from 48 submissions vmcai provides a forum for researchers working on verification model checking and abstract interpretation and facilitates interaction cross fertilization and advancement of hybrid methods that combine these and related areas the papers presented in this volume were organized in the following topical sections hyperproperties and infinite state systems concurrent and distributed systems checking synthesis and repair applications and decision procedures

this three volume work presents a compendium of current and seminal papers on parallel distributed processing offered at the 22nd international conference on parallel processing held august 16 20 1993 in chicago illinois topics include processor architectures mapping algorithms to parallel systems performance evaluations fault diagnosis recovery and tolerance cube networks portable software synchronization compilers hypercube computing and image processing and graphics computer professionals in parallel processing distributed systems and software engineering will find this book essential to complete their computer reference library

this book constitutes the refereed post proceedings of the 10th european performance engineering workshop epew 2013 held in venice italy in september 2013 the 16 regular papers presented together with 8 short papers and 2 invited talks were carefully reviewed and

selected from 33 submissions the workshop aims to gather academic and industrial researchers working on all aspects of performance engineering original papers related to theoretical and methodological issues as well as case studies and automated tool support are solicited in the following areas performance modeling and evaluation system and network performance engineering and software performance engineering

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a friendly tutorial for programmers working with acis whether working in computer aided design virtual reality or the games industry any computer graphics and cad cam specialist must understand the principles and applications of 3d modelling this book is a practical introduction to acis the commercially available modeling tool that helps any graphics programmer it takes a hands on look at the functions of acis and how they apply to basic solid modelling technology covering everything from simple techniques to sophisticated modelling tasks

hips 2003 is a forum for researchers in the areas of applications computational models language design compilers system architecture and programming tools to discuss new developments in programming parallel and grid systems the proceedings covers the design and implementation of high level programming models for parallel and grid environments it also looks at current programming models such as mpi and openmp and covers implementation techniques for openmp on smp systems

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