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Intelligent Systems and ApplicationsIntelligent SystemsText, Speech, and DialogueHumanism and TechnologyProceedings of the 19th International Conference on Cyber Warfare and SecurityNeural Information ProcessingAdvanced Computing and Communications: Responsible AITwo Decades of TEL. From Lessons Learnt to Challenges AheadLinking Theory and Practice of Digital LibrariesMIPS Assembly Language ProgrammingJournal of the Institute of Actuaries Students' SocietyCompilation from the Annual Reports of the Superintendent of Public Instruction of the State of MichiganProceedings⬚⬚⬚⬚⬚⬚⬚⬚⬚/⬚⬚⬚⬚Computer Programming and AutocodesHigh Speed Computation: Vector ProcessingParallel ComputationsUniversity-level, Computer-assisted Instruction at Stanford, 1968-1980Optimizing Inter-instruction Value Communication Through Degree of Use PredictionComputer Sciences Technical Report Kohei Arai Aline Paes Kamil Ekštein Maria Gren, Reinhold Popp, Marcus Wilding UKDr. Stephanie J. Blackmonand Dr. Saltuk Karahan Tadahiro Taniguchi Srinath Srinivasa Kairit Tammets Apostolos Antonacopoulos Robert L. Britton Institute of Actuaries (Great Britain). Students' Society Michigan. Department of Public Instruction John L. Hennessy D. G. Burnett-Hall University of Michigan. Engineering Summer Conferences G. Rodrigue Stanford University. Institute for Mathematical Studies in the Social Sciences Jeffrey Adam Butts Intelligent Systems and Applications Intelligent Systems Text, Speech, and Dialogue Humanism and Technology Proceedings of the 19th International Conference on Cyber Warfare and Security Neural Information Processing Advanced Computing and Communications: Responsible AI Two Decades of TEL. From Lessons Learnt to Challenges Ahead Linking Theory and Practice of Digital Libraries MIPS Assembly Language Programming Journal of the Institute of Actuaries Students' Society Compilation from the Annual Reports of the Superintendent of Public Instruction of the State of Michigan Proceedings ⬚⬚⬚⬚⬚⬚⬚⬚⬚/⬚⬚⬚⬚ Computer Programming and Autocodes High Speed Computation: Vector Processing Parallel Computations University-level, Computer-assisted Instruction at Stanford, 1968-1980 Optimizing Inter-instruction Value Communication Through Degree of Use Prediction

Computer Sciences Technical Report *Kohei Arai Aline Paes Kamil Ekštein Maria Gren, Reinhold Popp, Marcus Wilding UKDr. Stephanie J. Blackmonand Dr. Saltuk Karahan Tadahiro Taniguchi Srinath Srinivasa Kairit Tammets Apostolos Antonacopoulos Robert L. Britton Institute of Actuaries (Great Britain). Students' Society Michigan. Department of Public Instruction John L. Hennessy D. G. Burnett-Hall University of Michigan. Engineering Summer Conferences G. Rodrigue Stanford University. Institute for Mathematical Studies in the Social Sciences Jeffrey Adam Butts*

the four volume set lnai 15412 15415 constitutes the refereed proceedings of the 34th brazilian conference on intelligent systems bracis 2024 held in belém do pará brazil during november 18 21 2024 the 116 full papers presented here were carefully reviewed and selected from 285 submissions they were organized in three key tracks 70 articles in the main track showcasing cutting edge ai methods and solid results 10 articles in the ai for social good track featuring innovative applications of ai for societal benefit using established methodologies and 36 articles in other ai applications presenting novel applications using established ai methods naturally considering the ethical aspects of the application

this conference volume constitutes the proceedings of the 28th international conference on engineering on text speech and dialogue tsd 2025 held in erlangen germany in august 2025 the 60 full papers were presented in this volume were carefully reviewed and selected from 122 submissions they focus on speech and language technologies and computer processing of speech and language related data

how can technology improve healthcare without losing sight of the human being this interdisciplinary edited volume offers scientifically grounded practice oriented and forward looking answers to this question topics discussed include the psychological and societal impacts of artificial intelligence ethical challenges of digital therapy technological developments in nursing and medicine and the importance of technological humanism as an alternative to transhumanism and technological totalitarianism

the international conference on cyber warfare and security iccws is a prominent academic conference that has been held annually for 20 years bringing together researchers practitioners and scholars from around the globe to discuss and advance the field of cyber warfare and security the conference proceedings are published each year

contributing to the body of knowledge in this rapidly evolving domain the proceedings of the 19th international conference on cyber warfare and security 2024 includes academic research papers phd research papers master s research papers and work in progress papers which have been presented and discussed at the conference the proceedings are of an academic level appropriate to a professional research audience including graduates post graduates doctoral and and post doctoral researchers all papers have been double blind peer reviewed by members of the review committee

the six volume set constitutes the refereed proceedings of the 32nd international conference on neural information processing iconip 2025 held in okinawa japan in november 2025 the 197 full papers presented in this book were carefully selected and reviewed from 1092 submissions the conference focuses on three main areas i e theory and algorithms computational neurosciences and applications and frontiers

this book constitutes the refereed proceedings of the 29th international conference on advanced computing and communications adcom 2024 held in bangalore india during december 18 20 2024 the 21 full papers and 9 short papers presented here were thoroughly reviewed and selected from 79 submissions these papers focus on the recent research trends and developments in the field of computational and communications engineering

the two volume set lncs 16063 16064 constitutes the proceedings of 20th european conference on technology enhanced learning ec tel 2025 which took place in newcastle upon tyne and durham uk september 2025 the total of 43 full papers including 37 research papers 4 blue sky and 2 industry papers as well as 16 demos and 32 posters papers presented in ec tel 2025 proceedings was carefully reviewed and selected from 195 submissions they focus on all aspects of dynamic interdisciplinary field bridging pedagogy educational psychology and digital technology

this book constitutes the refereed proceedings of the 28th international conference on linking theory and practice of digital libraries tpdl 2024 held in ljubljana slovenia during september 24 27 the 13 full papers 19 short papers and 11 papers of other types included in this book were carefully reviewed and selected from 83 submissions over the years tpdl has established itself as an important international forum focused on digital libraries and associated technical practical and social issues in 2024 tpdl expanded its scope to prominently include document analysis

recognition and information retrieval acknowledging the vital role of those research areas in the creation by means of digitization and information extraction from heterogeneous sources access discovery and dissemination of digital content

for freshman sophomore level courses in assembly language programming introduction to computer organization and introduction to computer architecture students using this text will gain an understanding of how the functional components of modern computers are put together and how a computer works at the machine language level mips architecture embodies the fundamental design principles of all contemporary risc architectures by incorporating this text into their courses instructors will be able to prepare their undergraduate students to go on to upper division computer organization courses

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parallel computations focuses on parallel computation with emphasis on algorithms used in a variety of numerical and physical applications and for many different types of parallel computers topics covered range from vectorization of fast fourier transforms ffts and of the incomplete cholesky conjugate gradient iccg algorithm on the cray 1 to calculation of table lookups and piecewise functions single tridiagonal linear systems and vectorized computation of reactive flow are also discussed comprised of 13 chapters this volume begins by classifying parallel computers and describing techniques for performing matrix operations on them the reader is then introduced to ffts and the tridiagonal linear system as well as the iccg method different versions of the conjugate gradient method for solving the time dependent diffusion equation are considered subsequent chapters deal with two and three dimensional fluid flow calculations paying particular attention to the principal issues in designing efficient numerical methods for hydrodynamic calculations the decisions that a numerical modeler must make to optimize chemically reactive flow simulations and how to handle disk to core data transfer and storage allocation for the solution of the implicit equations for three dimensional flows the book also describes the time split finite difference scheme for solving the two dimensional navier stokes equation for flows through slotted nozzles finally the large scale stimulation of plasmas as carried out on a small computer with an array processor is discussed

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