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Web Application Security Information Security Applications Mobile Computing, Applications, and Services Reconfigurable Computing: Architectures, Tools and Applications Database Systems for Advanced Applications High Performance Computing and Applications Review of the Integrity Act 2009 Web Information Systems and Technologies Applications of Evolutionary Computing Intelligent Robotics and Applications Application of Structural Conditionality - 2009 Annual Report Principles and Practice of Constraint Programming - CP 2009 International Convergence of Capital Measurement and Capital Standards Handbook of EHealth Evaluation USPTO Image File Wrapper Petition Decisions 0444 Emerging Intelligent Computing Technology and Applications. With Aspects of Artificial Intelligence On the Move to Meaningful Internet Systems: OTM 2009 Workshops FM 2009: Formal Methods Facets of Virtual Environments On the Move to Meaningful Internet Systems: OTM 2009 Natural Language Processing and Information Systems CTA - Application and Interaction (FA2009) Analytical and Stochastic Modeling Techniques and Applications Agent and Multi-Agent Systems: Technologies and Applications Simulation in Computational Finance and Economics: Tools and Emerging Applications System Dynamics Distributed Computing, Artificial Intelligence, Bioinformatics, Soft Computing, and Ambient Assisted Living Machine Learning and Knowledge Discovery in Databases Information Systems: Modeling, Development, and Integration Software Services for e-Business and e-Society SYROM 2009 Engineering Applications of Neural Networks Geographic Information Systems: Concepts, Methodologies, Tools, and Applications High Performance Computing in Science and Engineering, Garching/Munich 2009 Web Engineering Bioimpedance in Biomedical Applications and Research Proceedings of the 2009 International Conference on Signals, Systems and Automation (ICSSA 2009) Machine Learning and Knowledge Discovery in Databases Research and Advanced Technology for Digital Libraries Intelligent Feature Selection for Machine Learning Using the Dynamic Wavelet Fingerprint

Web Application Security 2010-11-19 ibwas 2009 the iberic conference on applications security was the first international conference organized by both the owasp portuguese and spanish chapters in order to join the international application security academic and industry communities to present and discuss the major aspects of applications security there is currently a change in the information systems development paradigm the emergence of 2.0 technologies led to the extensive deployment and use of web based applications and services as a way to develop new and flexible information systems such systems are easy to develop deploy and maintain and they demonstrate impressive features for users resulting in their current wide use the social features of these technologies create the necessary massification effects that make millions of users share their own personal information and content over large web based interactive platforms corporations businesses and governments all over the world are also developing and deploying more and more applications to interact with their businesses customers suppliers and citizens to enable stronger and tighter relations with all of them moreover legacy non systems are being ported to this new intrinsically connected environment ibwas 2009 brought together application security experts researchers educators and practitioners from industry academia and international communities such as owasp in order to discuss open problems and new solutions in application security in the context of this track academic researchers were able to combine interesting results with the experience of practitioners and software engineers

Information Security Applications 2009-12-17 the 10th international workshop on information security applications wisa 2009 was held in busan korea during august 25-27 2009 the workshop was hosted by the korea institute of information security and cryptology kiisc supported by the electronics and telecommunications research institute etri and the korea internet and security agency kisa sponsored by the ministry of public administration and security mopas and the korea communications commission kcc financially sponsored by the state ltd the aim of the workshop was to serve as a forum for presenting new research and experimental results in the area of information security applications from academic communities as well as from industry the workshop program covered a wide range of security aspects from cryptography to systems and network security and experimental work as well it was our great pleasure and honor to serve as the program committee co chairs of wisa2009 this year too the proceedings of the workshop were published in the InCS series of Springer the wisa 2009 program committee received 79 papers from 16 countries this year the submissions were exceptionally strong and the committee accepted 27 papers for the full paper presentation track all the papers were carefully evaluated through blind peer review by at least three members of the program committee we would like to say that acceptance is a great achievement since the selection process was highly competitive and many good papers were not accepted

Mobile Computing, Applications, and Services 2010-05-11 this proceedings volume includes the full research papers presented at the first international conference on mobile computing applications and services mobicase held in san diego california during october 26-29 2009 it was sponsored by ICST and held in conjunction with the first workshop on innovative mobile user interactivity wimui mobicase highlights state of the art academic and industry research work in main topics above the OSI transport layer with an emphasis on complete end-to-end systems and their components its vision is largely influenced by what we see in the consumer space today high end mobile phones high bandwidth wireless networks novel consumer and enterprise mobile applications scalable software infrastructures and of course an increasingly larger user base that is moving towards an almost a mobile lifestyle this year's program spanned a wide range of research that explored new features algorithms and

infrastructure related to mobile platforms we received submissions from many countries around the world with a high number from europe and asia in addition to the many from north america each paper received at least three independent reviews from our technical program committee members during the spring of 2009 with final results coming out in july as a result of the review process we selected 15 high quality papers and complemented them with six invited submissions from leading researchers reaching the final count of 21 papers in the program

Reconfigurable Computing: Architectures, Tools and Applications 2009-03-09 this book constitutes the refereed proceedings of the 5th international workshop on applied reconfigurable computing arc 2009 held in karlsruhe germany in march 2009 the 21 full papers and 21 short papers presented together with the abstracts of 3 keynote lectures were carefully reviewed and selected from about 100 submissions the papers are organized in topical sections on fpga security and bitstream analysis fault tolerant systems architectures place and route techniques cryptography and resource allocation and scheduling as well as on applications

Database Systems for Advanced Applications 2009-08-27 dasfaa is an annual international database conference located in the asia pacific region which showcases state of the art activities in databases terms and their applications it provides a forum for technical presentations and discussions among database researchers developers and users from academia business and industry dasfaa 2009 the 14th in the series was held during april 20-23 2009 in brisbane australia in this year we carefully selected six workshops each focusing on specific research issues that contribute to the main themes of the dasfaa conference this volume contains the final versions of papers accepted for these six workshops that were held in conjunction with dasfaa 2009 they are first international workshop on benchmarking of xml and semantic applications benchmarx 2009 second international workshop on managing data quality in collaborative information systems mcis 2009 first international workshop on data and process provenance wdpp 2009 first international workshop on privacy preserving data analysis ppda 2009 first international workshop on mobile business collaboration mbc 2009 dasfaa 2009 phd workshop all the workshops were selected via a public call for proposals process the workshop organizers put a tremendous amount of effort into soliciting and lecturing papers with a balance of high quality new ideas and new applications we asked all workshops to follow a rigid paper selection process including the procedure to ensure that any program committee members are excluded from the paper review process of any paper they are involved with a requirement about the overall paper acceptance rate of no more than 50% was also imposed on all the workshops

High Performance Computing and Applications 2010-03-10 the second international conference on high performance computing and applications hpca 2009 was a follow up event of the successful hpca 2004 it was held in shanghai a beautiful active and modern city in china august 10-12 2009 it served as a forum to present current work by researchers and software developers from around the world as well as to highlight activities in the high performance computing area it aimed to bring together research scientists application pioneers and software developers to discuss problems and solutions and to identify new issues in this area this conference emphasized the development and study of novel approaches for high performance computing the design and analysis of high performance numerical algorithms and their scientific engineering and industrial applications it offered the conference participants a great opportunity to exchange the latest research results heighten international collaboration and discuss future research ideas in hpca in addition to 24 invited presentations the conference received over 300 contributed submissions from over ten countries and regions worldwide about 70% of which were accepted for presentation at hpca 2009 the conference proceedings contain some of the invited presentations and contributed submissions and cover such research areas of interest as numerical algorithms and solutions high performance and grid computing novel approaches to high performance computing massive data storage and processing hardware acceleration and their wide applications

Review of the Integrity Act 2009 2011 the purpose of this review is to examine the practical application of the integrity act in order to identify and resolve any issues arising during implementation specifically it will be to assess the effectiveness of the operation of the act taking into account the practical experience of key stakeholders including for example lobbyists local government and other government representatives in applying the requirements of the act

Web Information Systems and Technologies 2010-04-14 this book contains a selection of the best papers from webist 2009 the 5th international conference on information systems and technologies held in lisbon portugal in 2009 organized by the institute for systems and technologies of information control and communication insticc in collaboration with acm sigmis and co-sponsored by the workflow management coalition wfmc the purpose of the webist series of conferences is to bring together researchers engineers and practitioners interested in the technological advances and business applications of based information systems the conference has four main tracks covering different aspects of information systems including internet technology interfaces and applications society e communities e business and e government webist 2009 received 203 paper submissions from 47 countries on all continents a double blind review process was enforced with the help of more than 150 experts from the international program committee each of them specialized in one of the main conference topic areas after reviewing 28 papers were selected to be published and presented as full papers and 44 additional papers describing work progress published and presented as short papers furthermore 35 papers were presented as posters the full paper acceptance ratio was 13% and the total oral paper acceptance ratio was 36% therefore we hope that you find the papers included in this book interesting and we trust they may represent a helpful reference for all those who need to address any of the research areas mentioned above january 2010 josé cordeiro joaquim filipe

Applications of Evolutionary Computing 2009-04-11 the year 2009 celebrates the bicentenary of darwin's birth and the 150th anniversary of the publication of his seminal work on the origin of species if this makes 2009 a special year for the research community working in biology and evolution the field of evolutionary computation ec also shares the same excitement ec techniques are efficient nature

inspired planning and optimization methods based on the principles of natural evolution and genetics due to their efficiency and simple underlying principles these methods can be used in the context of problem solving optimization and machine learning a large and ever increasing number of researchers and professionals make use of techniques in various application domains

this volume presents a careful selection of relevant applications combined with a thorough examination of the techniques used in each of the papers in the volume illustrate the current state of the art in the application of each and can help and inspire researchers and professionals to develop efficient methods for design and problem solving

Intelligent Robotics and Applications 2009-12-16 the market demands for skills knowledge and personalities have positioned robotics as an important field in both engineering and science to meet these challenging demands robotics has already seen its success in automating many industrial tasks in factories and a new era will come for us to see a greater success of robotics in industrial environments in anticipating a wider deployment of intelligent and autonomous robots for tasks such as manufacturing eldercare homecare education search and rescue demining surveillance exploration and security missions it is necessary for us to push the frontier of robotics into a new dimension in which motion and intelligence play equally important roles after the success of the inaugural conference the purpose of the second international conference on intelligent robotics and applications was to provide a venue where researchers scientists engineers and practitioners throughout the world could come together to present and discuss the latest achievement future challenges and exciting applications of intelligent and autonomous robots in particular the emphasis of this year's conference was on robot intelligence for achieving digital manufacturing and intelligent automations this volume of Springer's lecture notes in artificial intelligence and lecture notes in computer science contains accepted papers presented at ICIRA 2009 held in Singapore December 16-18 2009 on the basis of the reviews and recommendations by the international program committee members we decided to accept 128 papers having technical novelty out of 173 submissions received from different parts of the world

Application of Structural Conditionality - 2009 Annual Report 2010-03-26 motivation and approach last year's major reforms of the fund's lending instruments together with the commitment to triple its resources made a significant contribution to global stabilization as fund lending created room for policy accommodation and helped countries weather the worst of the crisis while these reforms have yielded positive results it is appropriate to ask as the IMF has whether there is scope to build on this experience this paper tries to answer this question including by drawing on the lessons of the crisis as perceived by policymakers market participants and academic observers with whom fund staff has consulted extensively while every effort has been made to explore the pros and cons of various reform options neutrally some options are clearly more evolutionary e.g. those building on last year's headline introduction of the flexible credit line or FCL while others are of a more radical nature e.g. fund provision of pure insurance payouts or collateralized lending this paper focuses on the former covering the latter set of ideas in a supplement once the executive board has had a chance to comment on all options a more defined and specific set of proposals could be developed by staff for further consideration

Principles and Practice of Constraint Programming - CP 2009 2009-09-19 this volume contains the papers presented at CP 2009 the 15th international conference on principles and practice of constraint programming it was held from September 20-24 2009 at the rectory of the new university of Lisbon Portugal everyone involved with the conference thanks our sponsors for their support there were 128 submissions to the research track of which 53 were accepted for a rate of 41.4% each submission was reviewed by three reviewers with a small number of additional reviews obtained in exceptional cases each review was either by a program committee member or by a colleague invited to help by a committee member thanks to their particular expertise papers submitted as long papers were accepted at full length or not at all it is important to note that papers submitted as short papers were held to the same high standards of quality as long papers there is thus no distinction in these proceedings between long and short papers except of course the number of pages they occupy as it happens the acceptance rates of short and long papers were very similar indeed there were 13 submissions to the application track of which 8 were accepted for a rate of 61.5% papers underwent the same review process as regular papers and there was not a separate committee for reviewing application track papers however papers in the application track were not required to be original or novel research but to be original and novel as an application of constraints

International Convergence of Capital Measurement and Capital Standards 2004 to order please visit onlineacademiccommunity.uvic.ca/press/books/ordering

Handbook of EHealth Evaluation 2016-11 the international conference on intelligent computing ICIC was formed to provide an annual forum dedicated to the emerging and challenging topics in artificial intelligence machine learning bioinformatics and computational biology etc it aims to bring together researchers and practitioners from both academia and industry to share ideas problems and solutions related to the multifaceted aspects of intelligent computing ICIC 2009 held in Ulsan Korea September 16-19 2009 constituted the 5th international conference on intelligent computing it built upon the success of ICIC 2008 ICIC 2007 ICIC 2006 and ICIC 2005 held in Shanghai Qingdao Kunming and Hefei China 2008 2007 2006 and 2005 respectively this year the conference concentrated mainly on the theories and methodologies as well as the emerging applications of intelligent computing its aim was to unify the picture of contemporary intelligent computing techniques as an integral concept that highlights the trends in advanced computational intelligence and bridges theoretical research with applications therefore the theme for this conference was emerging intelligent computing technology and applications papers focusing on this theme were solicited addressing theories methodologies and applications in science and technology

USPTO Image File Wrapper Petition Decisions 0444 2009-09-19 internet based information systems the second covering the large scale integration of heterogeneous computing systems and data resources with the aim of providing a global computing space each of these four conferences encourages researcher to treat their respective topics within a framework that incorporates jointly a theory b conceptual design and development and c applications in particular case studies and industrial solutions following and expanding the model created in 2003 we again solicited and selected quality workshop

proposals to complement the more archival nature of the main conferences with research results in a number of selected and more avant garde areas related to the general topic of based distributed computing for instance the so called semantic has given rise to several novel research areas combining linguistics information systems technology and artificial intelligence such as the modeling of legal regulatory systems and the ubiquitous nature of their usage we were glad to see that ten of our earlier successful workshops did come into existence from 2008 with a second third or even fourth edition sometimes by alliance with other newly emerging workshops and that no fewer than three brand new independent workshops could be selected from proposals and hosted inside and beyond sawsdl workshop diences productively mingled with each other and with those of the main conferences and there was considerable overlap in authors

Emerging Intelligent Computing Technology and Applications. With Aspects of Artificial Intelligence 2009-10-26 the 16th international symposium on formal methods marked the 10th anniversary of the first world congress on formal methods that was held in toulouse france we wished to celebrate this by advertising and organizing from 2009 as the second world congress in the fm series aiming to once again bring together the formal methods communities from all over the world the statistics displayed in the table on the next page include the number of countries represented by the programme committee members as well as of the authors of submitted and accepted papers novel this year was a special track on tools and industrial applications submissions of papers on these topics were especially encouraged but not given any special treatment it was just as hard to get a special track paper accepted as any other paper what we did promote however was a discussion of how originality contribution and soundness should be judged for these papers the following questions were used by our programme committee

On the Move to Meaningful Internet Systems: OTM 2009 Workshops 2009-11-04 in recent years the popularity of virtual worlds has increased significantly and they have consequently come under closer academic scrutiny papers about virtual worlds are typically published at conferences or in journals that specialize in something entirely different related to some secondary aspect of the research thus a paper discussing legal aspects of virtual worlds may be published in a law journal while a psychologist's analysis of situation awareness may appear at a psychology conference the downside of this is that if you publish a virtual worlds paper at an unrelated conference in this manner you are likely to be one of only a handful of attendees working in the area you will not therefore achieve the most important goal of tending conferences meeting and conversing with like minded colleagues from the academic community of your field of study virtual worlds touch on many well established themes in other areas of science researchers from all these fields will therefore be looking at this new interesting and growing field however to do effective research related to these complex constructs researchers need to take into account many of the other facets from other fields that impact virtual worlds only by being familiar with and paying attention to all these different aspects can virtual worlds be properly understood

FM 2009: Formal Methods 2010-02-17 this two volume set lncs 5870 5871 constitutes the refereed proceedings of the four confederated international conferences on cooperative information systems coopis 2009 distributed objects and applications doa 2009 information security is 2009 and ontologies databases and applications of semantics odbase 2009 held as otm 2009 in vilamoura portugal in november 2009 the 83 revised full papers presented together with 4 keynote talks were carefully reviewed and selected from a total of 234 submissions corresponding to the four otm 2009 main conferences coopis doa is and odbase the papers are organized in topical sections on workflow process models ontology challenges network complexity modeling cooperation information complexity infrastructure information aspect oriented approaches for distributed middleware distributed algorithms and communication protocols distributed infrastructures for cluster and grid computing object based component based resource oriented event oriented and service oriented middleware peer to peer and centralized infrastructures performance analysis of distributed computing systems reliability fault tolerance quality of service and real time support self properties in distributed middleware software engineering for distributed middleware systems security and privacy in a connected world ubiquitous and pervasive computing information systems security privacy and authentication security policies and verification managing ontologies using ontologies event processing dealing with heterogeneity building knowledge bases and xml and xml schema

Facets of Virtual Environments 2009-10-26 this volume contains the papers presented at nldb 2009 the 14th international conference on applications of natural language to information systems held june 24 26 2009 at the university of the saarland and the german research center for artificial intelligence in saarbrücken germany in addition to reviewed submissions the program also included contributions to the doctoral symposium held during nldb 2009 as well as two invited talks these talks covered some of the currently hot topics in the use of natural language for accessing information systems were received 51 submissions as regular papers for the main conference 2 extra submissions as posters and 3 short papers for the doctoral symposium each paper for the main conference was assigned four reviewers taking into account preferences expressed by the program committee members as much as possible within the review deadline we received at least three reviews for almost all submissions after the review deadline the conference organizing committee members and the program committee chair acted as meta reviewers this task included studying the reviews and the papers specifically those whose assessment made them borderline cases and discussing conflicting opinions and their impact on the assessment of individual papers finally the meta reviewers wrote additional reviews for the few papers which received less than three reviews as well as for papers which received reviews with considerably conflicting assessments

On the Move to Meaningful Internet Systems: OTM 2009 2010-04-11 this book constitutes the refereed proceedings of the 16th international conference on analytical and stochastic modeling techniques and applications asmta 2009 held in madrid spain in june 2009 in conjunction with ecms 2009 the 23rd european conference on modeling and simulation the 27 revised full papers presented were carefully reviewed and selected from 55 submissions the papers are organized in topical sections on telecommunication networks wireless mobile networks simulation queueing systems distributions

queueing scheduling in telecommunication networks model checking process algebra performance reliability analysis of various systems

Natural Language Processing and Information Systems 2009-09 this volume contains the proceedings of the third kes symposium on agent and multi agent systems technologies and applications kes amsta 2009 held at uppsala university in sweden during june 3 5 2009 the symposium was organized by uppsala university kes international and its focus group on agent and multi agent systems the kes amsta symposium series is a sub series of the kes conference series following the successes of the first kes symposium on agent and multi agent systems technologies and applications kes amsta 2007 held in wroclaw poland from may 31 to 1 june 2007 and the second kes symposium on agent and multi agent systems technologies and applications kes amsta 2008 held in incheon korea march 26 28 2008 kes amsta 2009 featured keynote talks oral and poster presentations and a number of workshops and invited sessions closely aligned to the themes of the conference the aim of the symposium was to provide an international forum for scientific search into the technologies and applications of agent and multi agent systems agent and multi agent systems are an innovative type of modern software system and have long been recognized as a promising technology for constructing autonomous complex and intelligent systems a key development in the field of agent and multi agent systems has been the specification of agent communication languages and formalization of ontologies agent communication languages are intended to provide standard declarative mechanisms for agents to communicate knowledge and make requests of each other whereas ontologies are intended for conceptualization of the knowledge domain

CTA - Application and Interaction (FA2009) 2009-06-09 simulation has become a tool difficult to substitute in many scientific areas like manufacturing medicine telecommunications games etc finance is one of such areas where simulation is a commonly used tool for example we can find monte carlo simulation in many financial applications like market risk analysis portfolio optimization credit risk related applications etc simulation in computational finance and economics tools and emerging applications presents a thorough collection of works covering several rich and highly productive areas of research including risk management agent based simulation and payment methods and systems topics that have found new motivations after the strong recession experienced in the last few years despite the fact that simulation is widely accepted as a prominent tool dealing with a simulation based project requires specific management abilities of the researchers economic researchers will find an excellent reference to introduce them to the computational simulation models the works presented in this book can be used as an inspiration for economic researchers interested in creating their own computational models in their respective fields

Analytical and Stochastic Modeling Techniques and Applications 2009-05-30 this new book addresses the status of the field of system dynamics 60 years after its inception it presents state of the art expositions by leading authorities in either a facet of the theory and methodology of the subject or its application in a specific domain exhibiting greater reach and authority than would be possible in a conventional authored textbook the volume includes nine chapters covering methodological aspects and 14 on various contemporary applications emerging from the system dynamics section of the encyclopedia of complexity systems science first edition 2009 the book features brand new chapters covering project management workforce modelling applications in defense operations management engineering of strategy the roots of model validation as well as many considerably enhanced versions of existing chapters together the chapters reveal a remarkable landscape of theory and practice and how system dynamics can contribute critical policy insights to a broad audience of students and professionals across many fields of study

Agent and Multi-Agent Systems: Technologies and Applications 2012-08-31 this volume ii contains all publications accepted for the symposiums and workshops held in parallel with the 10th international work conference on artificial neural networks iwann 2009 covering a wide spectrum of technological areas such as distributed computing artificial intelligence bioinformatics soft computing and ambient assisted living dcai 2009 international symposium on distributed computing and artificial intelligence covering artificial intelligence and its applications in distributed environments such as the internet electronic commerce mobile communications wireless devices distributed computing and so on this event accepted a total of 96 submissions selected from a submission pool of 157 papers from 12 different countries iwaal 2009 international workshop of ambient assisted living covering solutions aimed at increasing the quality of life safety and health problems of elderly and disabled people by means of technology this event accepted a total of 42 submissions selected from a submission pool of 78 papers from 9 different countries iwpacbb 2009 third international workshop on practical applications of computational biology and bioinformatics covering computational biology and bioinformatics as a possibility for knowledge discovery modelling and optimization tasks aiming at the development of computational models so that the response of biological complex systems to any perturbation can be predicted this event accepted a total of 39 submissions selected from a submission pool of 75 papers from 6 different countries

Simulation in Computational Finance and Economics: Tools and Emerging Applications 2020-01-31 this book constitutes the refereed proceedings of the joint conference on machine learning and knowledge discovery in databases ecml pkdd 2009 held in bled slovenia in september 2009 the 106 papers presented in two volumes together with 5 invited talks were carefully reviewed and selected from 422 paper submissions in addition to the regular papers the volume contains 14 abstracts of papers appearing in full version in the machine learning journal and the knowledge discovery and databases journal of springer the conference intends to provide an international forum for the discussion of the latest high quality research results in all areas related to machine learning and knowledge discovery in databases the topics addressed are application of machine learning and data mining methods to real world problems particularly exploratory research that describes novel learning and mining tasks and applications requiring non standard techniques

System Dynamics 2009-06-06 unicon 2009 united information systems conference was the third conference in the series that is based on the idea to pool smaller but highly interesting scientific events

on information systems into one large conference here people from different scientific backgrounds can present their research results share their ideas and discuss future trends in these various areas unicon 2009 was held in sydney australia in the university of western sydney campbelltown campus in 2009 the following scientific events were held under the umbrella of unicon 2009 the 8th international conference on information systems technology and its applications ista 2009 the 8th international workshop on conceptual modelling approaches for e-business e-commerce 2009 second workshop on model based software and data integration mbsdi 2009 we received 115 papers for the three events papers were submitted from over 25 countries after a rigorous review process 39 papers were accepted as full papers and 14 papers as short papers for presentation at the conference and published in these proceedings in addition to the above three events we also organized a doctoral consortium to provide a forum for doctoral students to get feedback from experts in the area about their research projects

Distributed Computing, Artificial Intelligence, Bioinformatics, Soft Computing, and Ambient Assisted Living 2009-08-27 i3e 2009 was held in nancy france during september 23-25 hosted by nancy university and inria grand est at loria the conference provided scientists and practitioners of academia industry and government with a forum where they presented their latest findings concerning application of e-business e-services and e-society and the underlying technology to support these applications the 9th ifip conference on e-business e-services and e-society sponsored by ifip wg 6.1 of technical committees tc6 in cooperation with tc11 and tc8 represents the continuation of previous events held in zurich switzerland in 2001 lisbon portugal in 2002 sao paulo brazil in 2003 toulouse france in 2004 poznan poland in 2005 turku finland in 2006 wuhan china in 2007 and tokyo japan in 2008 the call for papers attracted papers from 31 countries from the continents as a result the i3e 2009 program offered 12 sessions of full paper presentations the 31 selected papers cover a wide and important variety of issues in e-business e-services and e-society including security trust and privacy ethical and societal issues business organization provision of services as software and software as services and others extended versions of selected papers submitted to i3e 2009 will be published in the international journal of e-adoption and in ais transactions on enterprise systems in addition a 500 euros prize was awarded to the authors of the best paper selected by the program committee we thank all authors who submitted their papers the program committee members and external reviewers for their excellent work

Machine Learning and Knowledge Discovery in Databases 2009-04-17 syrom conferences have been organized since 1973 by the romanian branch of the international federation for the promotion of mechanisms and machine science from year by year the event grew in quality now in its 10th edition international visibility and recognition among the researchers active in the mechanisms science field has been achieved syrom 2009 brought together researchers and academic staff from the field of mechanisms and machine science from all over the world and served as a forum for presenting the achievements and most recent results in research and education topics treated include conceptual design kinematics and dynamics modeling and simulation synthesis and optimization command and control current trends in education in this field applications in high tech products the papers presented at this conference were subjected to a peer review process to ensure the quality of the paper the engineering significance the soundness of results and the originality of the paper the accepted papers fulfill these criteria and make the proceedings unique among the publications of this type

Information Systems: Modeling, Development, and Integration 2009-09-09 a cursory glance at the table of contents of eann 2009 reveals the amazing range of neural network and related applications a random but revealing sample includes reducing urban concentration entropy topography in epileptic electroencephalography phytoplanktonic species recognition revealing the structure of childhood abdominal pain data robot control discriminating angry and happy facial expressions food forecasting and assessing credit worthiness the diverse nature of applications demonstrates the vitality of neural computing and related soft computing approaches and their relevance to many key contemporary technological challenges it also illustrates the value of eann in bringing together a broad spectrum of delegates from across the world to learn from each other's related methods variations and extensions of many methods are well represented in the proceedings ranging from support vector machines fuzzy reasoning and bayesian methods to snap drift and spiking neurons this year eann accepted approximately 40 of submitted papers for full length presentation at the conference all members of the program committee were asked to participate in the reviewing process the standard of submissions was high according to the reviewers who did an excellent job the program and organizing committees thank them approximately 20 of submitted papers will be chosen the best according to the reviews to be extended and viewed again for inclusion in a special issue of the journal neural computing and applications we hope that these proceedings will help to stimulate further research and development of new applications and modes of neural computing

Software Services for e-Business and e-Society 2010-03-23 developments in technologies have evolved in a much wider use of technology throughout science government and business resulting in the expansion of geographic information systems gis is the academic study and practice of presenting geographical data through a system designed to capture store analyze and manage geographic information geographic information systems concepts methodologies tools and applications is a collection of knowledge on the latest advancements and research of geographic information systems this book aims to be useful for academics and practitioners involved in geographical data

SYROM 2009 2009-08-19 the leibniz supercomputing centre lrz and the bavarian competence network for technical and scientific high performance computing konwihr publish in the present book results of numerical simulations facilitated by the high performance computer system in bavaria hlrb ii within the last two years the papers were presented at the fourth joint hlrb and konwihr review and submit workshop in garching on 8th and 9th december 2009 and were selected from all progress reports of projects that use the hlrb ii similar to the workshop two years ago the majority of the contributed papers belong to the area of computational fluid dynamics cfd condensed matter physics astrophysics chemistry computer sciences and high energy physics we note a considerable increase of the user community in some areas compared to 2007 the number of papers increased from 6 to 12 in condensed matter physics and from 2 to 5 in high energy physics biosciences contributed only one paper in 2007

but four papers in 2009 this indicates that the area of application of supercomputers is continuously growing and entering new elds of research the year 2007 saw two major events of particular importance for the lrz first after a substantial upgrade with dual core processors the sgi altix 4700 superc puter reached a peak performance of more than 62 tera op s and second the n pro t organization gauss centre for supercomputing e v gcs was founded on april 13th

Engineering Applications of Neural Networks 2012-09-30 this book constitutes the refereed proceedings of the 9th international conference on engineering icwe 2009 held in san sebastian spain in june 2009 the 22 revised full papers and 15 revised short papers presented together with 8 posters and 10 demonstration papers were carefully reviewed and selected from 90 submissions the papers are organized in topical sections on accessibility and usability component based web engineering portals and mashups data and semantics model driven web engineering navigation process planning and phases quality rich internet applications search testing web services soa and rest and web 2 0

Geographic Information Systems: Concepts, Methodologies, Tools, and Applications 2010-08-12 this book is based on the best contributions to the advancement of bioimpedance knowledge and use from the latin american congress series clabio basic bioimpedance facts as well as promising and original contributions to bioimpedance theory and applications are presented giving the reader stimulating material for reflection decision making and further experiments contributions come from a diverse international pool of experts and address topics on electrode and skin impedance modelling tomography spectroscopy instrumentation and clinical applications

High Performance Computing in Science and Engineering, Garching/Munich 2009 2009-06-18 this book is a collection of papers from the 2009 international conference on signals systems and automation icssa 2009 the conference at a glance pre conference workshops tutorials on 27th dec 2009 five plenary talks paper poster presentation 28 29 dec 2009 demonstrations by skyviewinc sls inc bsnl baroda electric meters sis on line paper submission facility on website 200 papers are received from india and abroad delegates from different countries including poland iran usa delegates from 16 states of india conference website is seen by more than 3000 persons across the world 27 countries and 120 cities

Web Engineering 2018-03-16 this book constitutes the refereed proceedings of the joint conference on machine learning and knowledge discovery in databases ecml pkdd 2009 held in bled slovenia in september 2009 the 106 papers presented in two volumes together with 5 invited talks were carefully reviewed and selected from 422 paper submissions in addition to the regular papers the volume contains 14 abstracts of papers appearing in full version in the machine learning journal and the knowledge discovery and databases journal of springer the conference intends to provide an international forum for the discussion of the latest high quality research results in all areas related to machine learning and knowledge discovery in databases the topics addressed are application of machine learning and data mining methods to real world problems particularly exploratory research that describes novel learning and mining tasks and applications requiring non standard techniques

Bioimpedance in Biomedical Applications and Research 2010-04-30 this book constitutes the refereed proceedings of the 13th european conference on research and advanced technology for digital libraries ecdl 2009 held in corfu greece in september october 2009 the 28 revised full papers and 6 revised short papers presented together with 2 panel description the extended abstracts of 20 revised poster and 16 demo papers were carefully reviewed and selected from a total of 181 submissions the papers are organized in topical sections on services infrastructures interaction knowledge organization systems interfaces resource discovery architectures information retrieval preservation and evaluation

Proceedings of the 2009 International Conference on Signals, Systems and Automation (ICSSA 2009) 2009-08-28 this book discusses various applications of machine learning using a new approach the dynamic wavelet fingerprint technique to identify features for machine learning and pattern classification in time domain signals whether for medical imaging or structural health monitoring it develops analysis techniques and measurement technologies for the quantitative characterization of materials tissues and structures by non invasive means intelligent feature selection for machine learning using the dynamic wavelet fingerprint begins by providing background information on machine learning and the wavelet fingerprint technique it then progresses through six technical chapters applying the methods discussed to particular real world problems theses chapters are presented in such a way that they can be read on their own depending on the reader s area of interest or read together to provide a comprehensive overview of the topic given its scope the book will be of interest to practitioners engineers and researchers seeking to leverage the latest advances in machine learning in order to develop solutions to practical problems in structural health monitoring medical imaging autonomous vehicles wireless technology and historical conservation

Machine Learning and Knowledge Discovery in Databases 2009-09-15

Research and Advanced Technology for Digital Libraries 2020-07-01

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