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Computational Intelligence in Music, Sound, Art and Design Computational Neuroscience and Cognitive Modelling Biomedical Informatics Advances in Visual Computing Neuronal Dynamics A Gentle Introduction to Support Vector Machines in Biomedicine: Theory and methods Pattern Recognition Recent Advances in Measuring and Controlling Synaptic Communication Intelligent Transportation Systems (ITS) Neural Computation Coordination Models and Languages Linear CMOS RF Power Amplifiers for Wireless Applications Soft Computing Models in Industrial and Environmental Applications Management of Multimedia on the Internet Multi-hop Ad Hoc Networks from Theory to Reality Cooperative Robots and Sensor Networks 2014 Privacy in Location-Based Applications Scientiae Mathematicae Japonicae Advances in Information Security and Assurance International Journal of Computer and Engineering Management La science forensique Systèmes de mesure Preuve par l'ADN Introduction à l'électrotechnique Alphabetisches Verzeichniss der assyrischen und akkadischen Wörter der Cuneiform inscriptions of Western Asia vol.ii [ed. by sir H.C. Rawlinson] sowie anderer meist unveröffentlicher Inschriften AGILE 2003 Proceedings Directory of Published Proceedings Réglage de systèmes d'électronique de puissance Algèbre linéaire Expo 64 Conference Proceedings Yearbook of International Organizations □

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Computational Intelligence in Music, Sound, Art and Design

2017-04-03

this book constitutes the refereed proceedings of the 6th international conference on evolutionary computation in combinatorial optimization evomusart 2017 held in amsterdam the netherlands in april 2017 co located with the evo 2017 events eurogp evocop and evoapplications the 24 revised full papers presented were carefully reviewed and selected from 29 submissions the papers cover a wide range of topics and application areas including generative approaches to music graphics game content and narrative music information retrieval computational aesthetics the mechanics of interactive evolutionary computation computer aided design and the art theory of evolutionary computation

Computational Neuroscience and Cognitive Modelling

2014-01-08

for the neuroscientist or psychologist who cringes at the sight of mathematical formulae and

whose eyes glaze over at terms like differential equations linear algebra vectors matrices bayes rule and boolean logic this book just might be the therapy needed anjan chatterjee professor of neurology university of pennsylvania anderson provides a gentle introduction to computational aspects of psychological science managing to respect the reader's intelligence while also being completely unthreatening using carefully selected computational demonstrations he guides students through a wide array of important approaches and tools with little in the way of prerequisites i recommend it with enthusiasm asohan amarasingham the city university of new york this unique self contained and accessible textbook provides an introduction to computational modelling neuroscience accessible to readers with little or no background in computing or mathematics organized into thematic sections the book spans from modelling integrate and firing neurons to playing the game rock paper scissors in act r this non technical guide shows how basic knowledge and modern computers can be combined for interesting simulations progressing from early exercises utilizing spreadsheets to simple programs in python key features include interleaved chapters that show how traditional computing constructs are simply disguised versions of the spreadsheet methods mathematical facts and notation needed to understand the modelling methods are presented at their most basic and are interleaved with biographical and historical notes for context numerous worked examples to demonstrate the themes and procedures of cognitive modelling an excellent text for postgraduate students taking courses in research methods computational neuroscience

computational modelling cognitive science and neuroscience it will be especially valuable to psychology students

Biomedical Informatics

2012

medical informatics is defined as an interdisciplinary field studying the effective use of biomedical data information and knowledge for scientific inquiry problem solving and decision making motivated by efforts to improve human health to emphasize the broad character it is called biomedical informatics the course lv 444 152 consists of the following 12 lectures 1 introduction computer science meets life sciences challenges and future directions 2 back to the future fundamentals of data information and knowledge 3 structured data coding classification icd snomed mesh umls 4 biomedical databases acquisition storage information retrieval and use 5 semi structured and weakly structured data 6 multimedia data mining and knowledge discovery 7 knowledge and decision cognitive science and human computer interaction 8 biomedical decision making reasoning and decision support 9 intelligent information visualization and visual analytics 10 biomedical information systems and medical knowledge management 11 biomedical data privacy safety and security 12 methodology for information systems system design usability and evaluation

Advances in Visual Computing

2015-12-17

the two volume set lncs 9474 and lncs 9475 constitutes the refereed proceedings of the 11th international symposium on visual computing isvc 2015 held in las vegas nv usa in december 2015 the 115 revised full papers and 35 poster papers presented in this book were carefully reviewed and selected from 260 submissions the papers are organized in topical sections part i lncs 9474 comprises computational bioimaging computer graphics motion and tracking segmentation recognition visualization mapping modeling and surface reconstruction advancing autonomy for aerial robotics medical imaging virtual reality observing humans spectral imaging and processing intelligent transportation systems visual perception and robotic systems part ii lncs 9475 applications 3d computer vision computer graphics segmentation biometrics pattern recognition recognition and virtual reality

Neuronal Dynamics

2014-07-24

this solid introduction uses the principles of physics and the tools of mathematics to

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approach fundamental questions of neuroscience

A Gentle Introduction to Support Vector Machines in Biomedicine: Theory and methods

2011

support vector machines svms are among the most important recent developments in pattern recognition and statistical machine learning they have found a great range of applications in various fields including biology and medicine however biomedical researchers often experience difficulties grasping both the theory and applications of these important methods because of lack of technical background the purpose of this book is to introduce svms and their extensions and allow biomedical researchers to understand and apply them in real life research in a very easy manner the book is to consist of two volumes theory and methods volume 1 and cases studies volume 2 the proposed book follows the approach of programmed learning whereby material is presented in short sections called frames each frame consists of a very small amount of information to be learned a multiple choice quiz and answers to the quiz the reader can proceed to the next frame only after verifying the correct answers to the current frame

Pattern Recognition

2007-08-03

sometimes milestones in the evolution of the dagm symposium become immediately visible the technical committee decided to publish the symposium proceedings completely in english as a consequence we successfully negotiated with springer verlag to publish in the international well accepted series lecture notes in computer science the quality of the contributions convinced the editors and the lectors thanks to them and to the authors we received 105 acceptable good and even excellent manuscripts we selected carefully using three reviewers for each anonymized paper 58 talks and posters our 41 reviewers had a hard job evaluating and especially rejecting contributions we are grateful for the time and effort they spent in this task the program committee awarded prizes to the best papers we are much obliged to the generous sponsors we had three invited talks from outstanding colleagues namely bernhard nebel robot soccer a challenge for cooperative action and perception thomas lengauer computational biology an interdisciplinary challenge for computational pattern recognition and nassir navab medical and industrial augmented reality challenges for real time vision computer graphics and mobile computing n navab even wrote a special paper for this conference which is included in the proceedings we were proud that we could convince well known experts to offer tutorials to our participants h p

seidel univ saarbrücken a framework for the acquisition processing and interactive display of high quality 3d models s heuel univ bonn projective geometry for grouping and orientation tasks g rigoll univ

Recent Advances in Measuring and Controlling Synaptic Communication

2023-11-10

synapses represent a unique neuronal compartment specialized in communication the morpho functional investigation of the synapse has always been hindered by its tiny size and high density of molecular elements but specific technological and methodological advances helped us to reduce these limitations as the matter of fact in recent years we have witnessed the continuous development of new methods allowing measuring and controlling synaptic activation both in vitro and in vivo these include new genetically encoded sensors of synaptic exo endocytosis but also engineered synaptic proteins able to inhibit the release of neurotransmitters furthermore new promising tools allow changing the functional properties of synapses in a plasticity like manner all these methodological advances are likely to generate unprecedented knowledge about the dynamics of synaptic transmission and plasticity at several levels of the nervous system nevertheless in most cases the

implementation of these new methods remains technically demanding likely due to the high complexity of their operating principle hence it would be worth refining and potentiating these tools in order to extend the range of experimental settings for their application

Intelligent Transportation Systems (ITS)

2021-04-22

this book presents collective works published in the recent special issue si entitled intelligent transportation systems its these works address problems of mobility environmental pollution and road safety as well as their related applications the presented problems are complex and involve a large number of research areas and many advanced technologies such as communication sensing and control which are used for managing a large amount of information the applications vary and include fleet management driving behavior traffic control trajectory planning connected vehicles and energy consumption efficiency recent advances in communication technologies are becoming fundamental for the development of new advances in fleet management traffic control and connected vehicles this works collected in this special issue propose solution methodologies to address such challenges analyze the proposed methodologies and evaluate their performance this book brings together a collection of multidisciplinary works applied to its applications in a

coherent manner

Neural Computation

2001

this book constitutes the refereed proceedings of the 9th international conference on coordination models and languages coordination 2007 held in paphos cyprus june 2007 as one of the federated conferences on distributed computing techniques it examines how to increase modularity simplify reasoning and ultimately enhance today s software development by exploring the spectrum of languages middleware services and algorithms

Coordination Models and Languages

2007-06-26

advances in electronics have pushed mankind to create devices ranging from credible gadgets to medical equipment to spacecraft instruments more than that modern society is getting used to if not dependent on the comfort solutions and astonishing amount of information brought by these devices one eld that has continuously bene tted from those

advances is the radio frequency integrated circuit design which in its turn has promoted countless benefits to the mankind as a payback wireless communications is one prominent example of what the advances in electronics have enabled and their consequences to our daily life how could anyone back in the eighties think of the possibilities opened by the wireless local area networks (wlans) that can be found today in a host of places such as public libraries coffee shops trains to name just a few how can a youngster who lives this true wlan experience nowadays imagine a world without it this book deals with the design of linear CMOS RF power amplifiers as the RF PA is a very important part of the RF transceiver the device that enables wireless communications two important aspects that are key to keep the advances in RF PA design at an accelerated pace are treated efficiency enhancement and frequency tunable capability for this purpose the design of two different integrated circuits realized in a 0.11 μm technology is presented each one addressing a different aspect with respect to efficiency enhancement the design of a dynamic supply RF power amplifier is treated making up the material of chapters 2 to 4

Linear CMOS RF Power Amplifiers for Wireless Applications

2010-06-22

this volume of advances in intelligent and soft computing contains accepted papers presented at soco 2012 held in the beautiful and historic city of ostrava czech republic in september 2012 soft computing represents a collection or set of computational techniques in machine learning computer science and some engineering disciplines which investigate simulate and analyze very complex issues and phenomena after a through peer review process the soco 2012 international program committee selected 75 papers which are published in these conference proceedings and represents an acceptance rate of 38 in this relevant edition a special emphasis was put on the organization of special sessions three special sessions were organized related to relevant topics as soft computing models for control theory applications in electrical engineering soft computing models for biomedical signals and data processing and advanced soft computing methods in computer vision and data processing the selection of papers was extremely rigorous in order to maintain the high quality of the conference and we would like to thank the members of the program committees for their hard work in the reviewing process this is a crucial process to the creation of a high standard conference and the soco conference would not exist without their help

Soft Computing Models in Industrial and Environmental Applications

2012-08-23

in recent years we have witnessed the explosion of multimedia traffic on the internet the availability of high bandwidth connections together with the recent advances in high quality video and audio compression techniques have created a fertile ground for the growth of multimedia applications such as interactive video on demand collaborative distance learning and remote medical diagnosis furthermore the availability of low bit rate video and audio applications e g h 263 and g 728 and the proliferation of pervasive devices create a new demand for wireless multimedia communication systems after a decade or more of research and development in multimedia networking the research community has learned a number of lessons first increasing the capacity of the best effort networks and services does not provide an effective and permanent solution for offering a guaranteed quality of service qos second the integration of service and network management is a key element in providing end to end service management third management techniques for internet multimedia services must be scalable and adaptive to guarantee qos and maintain fairness with optimal network resource

Management of Multimedia on the Internet

2003-06-30

mobile multi hop ad hoc networks are collections of mobile nodes connected together over a wireless medium these nodes can freely and dynamically self organise into arbitrary and temporary ad hoc network topologies allowing people and devices to seamlessly internetwork in areas with no pre existing communication infrastructure e g disaster recovery environments the aim of this book is to present some of the most relevant results achieved by applying an experimental approach to the research on multi hop ad hoc networks the unique aspect of the book is to present measurements experiences and lessons obtained by implementing ad hoc networks prototypes

Multi-hop Ad Hoc Networks from Theory to Reality

2007

this book is the second volume on cooperative robots and sensor networks the primary objective of this book is to provide an up to date reference for cutting edge studies and research trends related to mobile robots and wireless sensor networks and in particular for

the coupling between them indeed mobile robots and wireless sensor networks have enabled great potentials and a large space for ubiquitous and pervasive applications robotics and wireless sensor networks have mostly been considered as separate research fields and little work has investigated the marriage between these two technologies however these two technologies share several features enable common cyber physical applications and provide complementary support to each other the book consists of ten chapters organized into four parts the first part of the book presents three chapters related to localization of mobile robots using wireless sensor networks two chapters presented new solutions based extended kalman filter and particle filter for localizing the robots using range measurements with the sensor network the third chapter presents a survey on mobility assisted localization techniques in wireless sensor networks the second part of the book deals with cooperative robots and sensor networks applications one chapter presents a comprehensive overview of major applications coupling between robots and sensor networks and provides real world examples of their cooperation two other chapters present applications for underwater robots and sensor networks

Cooperative Robots and Sensor Networks 2014

2014-05-21

location based applications refer to those that use location data in a prominent manner location data can be very effective for service provisioning enabling the birth of a new generation of information services although data security and privacy issues have been extensively investigated in several domains current techniques are not readily applicable to location based applications conciliating the effectiveness of these applications with privacy concerns constitutes a unique challenge mostly due to the semantic richness of location and time information research in this field involves aspects of spatio temporal reasoning query processing system security statistical inference and more importantly anonymization techniques several research groups have been working in recent years to identify privacy attacks and defense techniques in this domain this state of the art survey provides a solid ground for researchers approaching this topic to understand current achievements through a common categorization of privacy threats and defense techniques this objective is particularly challenging considering the specific and often implicit assumptions that characterize the recent literature on privacy in location based services the book also illustrates the many facets that make the study of this topic a particularly interesting research subject including topics that go beyond privacy preserving transformations of service requests and include access control privacy preserving publishing of moving object data privacy in the use of specific positioning technology and privacy in vehicular network applications

Privacy in Location-Based Applications

2009-07-30

this book constitutes the refereed proceedings of the third international conference on advances in information security and its applications isa 2009 held in seoul korea in june 2009 the 41 revised full papers presented were carefully reviewed and selected from 137 submissions the papers are organized in topical sections on cryptographic algorithms authentication and identity management authorization and access control biometrics and computer forensics cryptographic protocols data integrity and privacy key management and recovery mobile and rfid network security firewall ids anti virus and other security products internet and web services security cyber attack and cyber terrorism other security research together with the articles from the workshops mowin 2009 nassue 2009 iawsn 2009 wngs 2009 cgms 2009 shci isa 2009

Scientiae Mathematicae Japonicae

2001

pierre margot a défendu durant toute sa carrière exceptionnelle l'idée d'une discipline

reposant sur l'étude et l'exploitation de la trace laissée sur la scène de crime c'est sur la base de cette vision qu'il a dirigé et fait rayonner dans le monde entier l'institut de police scientifique ips de l'université de Lausanne durant près de 30 ans diverses personnalités scientifiques collègues anciens étudiants ou confrères se sont réunis ici pour lui rendre hommage et porter un regard sur leur activité l'expertise forensique l'ips et son directeur rédigé dans une perspective résolument tournée vers l'avenir ils expriment dans ces pages parfois sérieusement mais souvent avec humour leur reconnaissance d'avoir vécu auprès de pierre margot une aventure extraordinaire ils montrent que la nouvelle traçabilité des activités humaines rend ses propositions plus que jamais pertinentes pour étudier le phénomène criminel le futur de la discipline est assuré avec les contributions de nicola albertini yossi almog daniel alvarez dominique arlettaz simon baechler juliette baud andy bécue alex biedermann monica bonfanti andrea bonomi christian bruegger eva bruenisholz patrick buzzini brian caddy julien cartier christophe champod lin chang julien chopin giulia cinaglia céline comment raphaël coquoz daniel correvon julie courvoisier frank crispino maurice cusson françois daoust peter de forest jan de kinder olivier delémont natalia delgrande matthieu di floriano laurence dujourdy eric dürst nicole egli anthonioz pierre esseiva anne christine favre virginie favre alain gallusser thibault genessay natacha gentile alexandre girod aline girod jean luc gremaud line gueissaz olivier guéniat michael hanson Durdica hazard jacques hébrard tasha hicks david olivier jaquet chiffelle manon jendly bettina kahil aïta khanmy martin killias terje kjeldsen hitlon kobus ingvar kopp benoît

kuchler sandra langel chris lennard adrian linacre eric lock stéphanie loup doug lucas
patrice mangin raymond marquis jean claude martin marie sylvie martin anne marville
geneviève massonnet williams mazzella pinjia meng didier meuwly isabelle montani laurent
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figueiredo martial pasquier joseph peterson roman pfister sophie pitteloud damien
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weyermann sheila willis baosheng zhang christian zingg et la partici pation de
collaborateurs et d étudiants de l esc

Advances in Information Security and Assurance

2009-06-09

l utilisation et l exploitation de ta preuve par l adn sont une discipline complexe demandant
la maîtrise de notions solides en génétique police scientifique statistique et éthique c est à
la découverte de ce très médiatique domaine que les auteurs spécialistes confirmés au
bénéfice de nombreuses années d expérience invitent le lecteur en rédigeant chaque

chapitre avec deux niveaux de lecture différents ils offrent un ouvrage fluide exhaustif et clairement structuré le profane y trouvera un texte rédigé en termes simples illustré d'exemples et de schémas accessibles à tous le lecteur spécialiste y trouvera des encadrés des annexes de chapitres développant les aspects les plus pointus avec ta terminologie spécialisée ainsi que les références appropriées à la littérature scientifique un ouvrage de référence sans précédent à ce jour en langue française

International Journal of Computer and Engineering Management

1993

ce premier volume est une introduction générale au domaine des applications techniques de l'électricité il permet de se familiariser avec le langage et certaines méthodes de calculs utilisées par les ingénieurs de cette branche cet ouvrage comble une lacune technique celle qui existe entre l'électricité telle qu'elle est enseignée aux étudiants et telle qu'elle est pratiquée par les ingénieurs électriciens

La science forensique

2015-01-28

ce volume présente d'abord les notions d'algèbre linéaire indispensables aux étudiants ingénieurs et généralement abordées au cours de la première année du cycle universitaire pour faciliter l'assimilation progressive de la matière chaque chapitre est accompagné d'une grande variété d'exercices pour la majorité de ceux-ci un corrigé est donné à la fin du livre cette matière est ensuite illustrée par six applications de l'algèbre linéaire à des thèmes qui sont de nature à montrer à l'étudiant l'utilité de la théorie comment dessiner une fractale ou réaliser un stéréogramme que sont les codes correcteurs d'erreurs ou les premières techniques de cryptographie qu'est-ce qu'une chaîne de Markov comment décider si un réseau informatique est robuste ces sujets qui utilisent de près les notions d'algèbre linéaire sont abordés de manière accessible et sont également accompagnés d'exercices cette deuxième édition comporte un chapitre supplémentaire d'application de l'algèbre linéaire avec exercices et solutions

Systemes de mesure

1996-04-01

cet ouvrage présente des images inédites qui informent sur les conditions de la conception et de la construction de ce que le time magazine a qualifié de plus belle exposition du siècle par un heureux concours de circonstances et alors que l'architecture des expositions nationales suisses avait été polarisée jusque là entre traditionalisme et prouesses technologiques l'expo 64 a échappé à l'air de son temps pour déployer une créativité joyeuse collectés par les acm depuis 1994 dessins originaux plans d'ingénieurs et d'architectes photographies de maquettes et de terrain permettent de montrer comment cette exposition nationale dont la gestation se déroule en pleine guerre froide a réussi à percer en se jouant presque fortuitement des efforts de contrôle et de contention elle s'est affirmée par les audaces de ses caractères formels alors que le cinéma ne parvenait pas à se défaire d'une surveillance idéologique sans faille l'architecture et le génie civil ont profité du climat d'urgence prévalant pour proposer ingénument une forme fraîche et innovante avant même que les contenus ne viennent remplir les lignes de son cahier des charges elle a permis en outre l'émergence durable de la figure de l'architecte tant celle d'alberto camenzind a imprégné toute l'entreprise

Preuve par l'ADN

2006-01-01

1. Introduction
 2. Les bases de l'ADN
 3. Les méthodes de séquençage
 4. Les applications de l'ADN
 5. Les perspectives de l'ADN

L'ADN (Acide Désoxyribonucléique) est le support de l'information génétique. Il est constitué de deux brins complémentaires qui s'associent pour former une double hélice. Les bases azotées (Adénine, Guanine, Cytosine, Thymine) sont les unités de base de l'ADN.

Les méthodes de séquençage permettent de déterminer l'ordre des bases azotées dans un fragment d'ADN. Les méthodes classiques sont le séquençage de Sanger et le séquençage de nouvelle génération (NGS).

Les applications de l'ADN sont nombreuses : diagnostic génétique, médecine personnalisée, recherche en biologie, etc.

Les perspectives de l'ADN sont également nombreuses : médecine régénérative, agriculture durable, etc.

Introduction à l'électrotechnique

2006-07-31

L'électrotechnique est la science qui étudie les phénomènes électriques et magnétiques et leur application dans les machines et les installations. Elle est une branche de l'électronique et de la physique.

Les domaines de l'électrotechnique sont : l'énergie électrique, les machines électriques, les installations électriques, etc.

***Alphabetisches Verzeichniss der assyrischen und
akkadischen Wörter der Cuneiform inscriptions of
Western Asia vol.ii [ed. by sir H.C. Rawlinson] sowie
anderer meist unveröffentlicher Inschriften***

1882

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Proceedings

2004

Directory of Published Proceedings

2002

Réglage de systèmes d'électronique de puissance

1997-01-01

Algèbre linéaire

2004-01-01

Expo 64

2014-09-17

Conference Proceedings

2004

Yearbook of International Organizations

2014

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