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**ICT Systems and
Sustainability** - Milan Tuba
2020-12-14

This book proposes new technologies and discusses future solutions for ICT design infrastructures, as reflected in high-quality papers presented at the 5th International Conference on ICT for Sustainable Development (ICT4SD 2020), held in Goa,

India, on 23-24 July 2020. The conference provided a valuable forum for cutting-edge research discussions among pioneering researchers, scientists, industrial engineers, and students from all around the world. Bringing together experts from different countries, the book explores a range of central issues from an international perspective.

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Cloud Computing Bible - Barrie Sosinsky 2010-12-10

The complete reference guide to the hot technology of cloud computing Its potential for lowering IT costs makes cloud computing a major force for both IT vendors and users; it is expected to gain momentum rapidly with the launch of Office Web Apps later this year. Because cloud computing involves various technologies, protocols, platforms, and infrastructure elements, this comprehensive reference is just what you need if you'll be using or implementing cloud computing. Cloud computing offers significant cost savings by eliminating upfront expenses for hardware and software; its growing popularity is expected to skyrocket when Microsoft introduces Office Web Apps This comprehensive guide helps define what cloud computing is and thoroughly explores the technologies, protocols, platforms and infrastructure that make it so desirable Covers mobile cloud computing, a significant area

due to ever-increasing cell phone and smartphone use Focuses on the platforms and technologies essential to cloud computing Anyone involved with planning, implementing, using, or maintaining a cloud computing project will rely on the information in Cloud Computing Bible.

Senile Dementias - A. Agnoli 1988

Artificial Intelligence and Evolutionary Algorithms in Engineering Systems - L

Padma Suresh 2014-11-25

The book is a collection of high-quality peer-reviewed research papers presented in Proceedings of International Conference on Artificial Intelligence and Evolutionary Algorithms in Engineering Systems (ICAEES 2014) held at Noorul Islam Centre for Higher Education, Kumaracoil, India. These research papers provide the latest developments in the broad area of use of artificial intelligence and evolutionary algorithms in engineering systems. The book discusses wide variety of industrial,

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engineering and scientific applications of the emerging techniques. It presents invited papers from the inventors/originators of new applications and advanced technologies.

Central Vehicle Wash Facilities - 1992

DIY Media - Michele Knobel
2010

Schools remain notorious for co-opting digital technologies to «business as usual» approaches to teaching new literacies. *DIY Media* addresses this issue head-on, and describes expansive and creative practices of digital literacy that are increasingly influential and popular in contexts beyond the school, and whose educational potential is not yet being tapped to any significant degree in classrooms. This book is very much concerned with engaging students in do-it-yourself digitally mediated meaning-making practices. As such, it is organized around three broad areas of digital media: moving media, still

media, and audio media. Specific DIY media practices addressed in the chapters include machinima, anime music videos, digital photography, podcasting, and music remixing. Each chapter opens with an overview of a specific DIY media practice, includes a practical how-to tutorial section, and closes with suggested applications for classroom settings. This collection will appeal not only to educators, but to anyone invested in better understanding - and perhaps participating in - the significant shift towards everyday people producing their own digital media.

Natural Language Processing for Online Applications - Peter Jackson
2007-06-05

This text covers the technologies of document retrieval, information extraction, and text categorization in a way which highlights commonalities in terms of both general principles and practical concerns. It assumes some

mathematical background on the part of the reader, but the chapters typically begin with a non-mathematical account of the key issues. Current research topics are covered only to the extent that they are informing current applications; detailed coverage of longer term research and more theoretical treatments should be sought elsewhere. There are many pointers at the ends of the chapters that the reader can follow to explore the literature. However, the book does maintain a strong emphasis on evaluation in every chapter both in terms of methodology and the results of controlled experimentation.

An Introduction to Stata Programming, Second Edition - Christopher F. Baum
2015-12-15

In this second edition of *An Introduction to Stata Programming*, the author introduces concepts by providing the background and importance for the topic, presents common uses and examples, then concludes with larger, more applied examples

referred to as "cookbook recipes." This is a great reference for anyone who wants to learn Stata programming. For those learning, the author assumes familiarity with Stata and gradually introduces more advanced programming tools. For the more advanced Stata programmer, the book introduces Stata's Mata programming language and optimization routines.

Social Networking Spaces -

Todd Kelsey 2010-04-29

What the heck is Facebook?

Twitter? Blogging? This book

answers these questions and

explains how to use a variety of

social networking sites to keep

in touch, stay in business, and

have fun. This book covers the

main social networking

"spaces," and introduces some

of the ways people are enjoying

them within a family or

business context. It includes

information on posting

pictures, using add-ons, and

working with Facebook and

LinkedIn groups. It also covers

the phenomenon of Twitter,

including how it has grown and

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the road ahead. This book also covers how you can use the various networks together, such as sending a Twitter message that updates your Facebook status, or exporting your LinkedIn contact list and using it to invite people to Facebook. It also includes discussion of how to use social networks for both personal and business use, and how to keep them separate. How to use Facebook, Twitter, and other social networking sites for family, friends, and business How to make your sites talk to each other How to make the most of social networking and stay out of trouble

Deaths - Donna L. Hoyert
2002-08

Presents final 1997 data on U.S. deaths and death rates according to demographic and medical characteristics such as age, sex, race, Hispanic origin, marital status, educational attainment, injury at work, State of residence, and cause of death. Trends and patterns in general mortality, life expectancy, and infant and maternal mortality are also

described. The report concludes that the overall improvements in general mortality and life expectancy in 1997 continue the long-term downward trend in U.S. mortality. The trend in U.S. infant mortality has steadily declined over the past four decades.

Data Dating - Anna

Malinowska 2021-11-15

A collection of essays exploring the intersection of dating and digital reality. Data Dating is a collection of eleven academic essays accompanied by eleven works of media art that provide a comprehensive insight into the construction of love and its practices in the time of digitally mediated relationships. The essays come from recognized researchers in the field of media and cultural studies.

The True Masonic Chart -

Jeremy Ladd Cross 1826

Linux TCP/IP Network

Administration - Scott Mann
2001

A thorough guide to Linux TCP/IP network administration

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examines the major flavors of Linux; covers routing, file management, directory services, e-mail, security, and internetworking with Samba; and provides implementation examples, troubleshooting tips, and much more. Original. (Advanced).

Child-Centred Education -

Christine Doddington

2007-09-27

Against an increasingly authoritarian background of testing and instruction, concern is growing about disengagement and loss of depth and quality in education at all levels. Child Centred Education seeks to explore the role of Primary education within this debate. The book will inspire teachers and head teachers seeking to make their practice more genuinely educational. The authors capture the current opinion that primary schools can begin to reclaim some of their autonomy, be innovative and become more creative. Based on wide ranging research, the book sets out to revive the creative alternative to the rigid

and impoverished learning experienced by too many primary school children. The authors: - Trace the origins and history of the child-centred tradition - Set out its fundamental beliefs and values - Explore its place in education today This book is for teachers, school governors, local authority officers, undergraduate and postgraduate teacher training, and professional development courses.

Language Testing - Tim

McNamara 2006-11-10

Winner of the SAGE/ILTA

Award for Best Book on

Language Testing 2009 This

volume focuses on the social

aspects of language testing,

including assessment of

socially situated language use

and societal consequences of

language tests. The authors

argue that traditional

approaches to ensuring social

fairness in tests go some way

to addressing social concerns,

but a broader perspective is

necessary to examine the

functions of tests on a societal

scale. Considers these issues in

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relation to language assessment in oral proficiency interviews, and to the assessment of second language pragmatics. Argues that traditional approaches to ensuring social fairness in tests go some way to addressing social concerns, but a broader perspective is necessary if we are to fully understand the social dimension of language assessment.

Information Visualization -

Robert Spence 2014-11-03

Information visualization is the act of gaining insight into data, and is carried out by virtually everyone. It is usually facilitated by turning data - often a collection of numbers - into images that allow much easier comprehension.

Everyone benefits from information visualization, whether internet shopping, investigating fraud or indulging an interest in art. So no assumptions are made about specialist background knowledge in, for example, computer science, mathematics, programming or human cognition. Indeed, the

book is directed at two main audiences. One comprises first year students of any discipline. The other comprises graduates - again of any discipline - who are taking a one- or two-year course of training to be visual and interaction designers. By focusing on the activity of design the pedagogical approach adopted by the book is based on the view that the best way to learn about the subject is to do it, to be creative: not to prepare for the ubiquitous examination paper. The content of the book, and the associated exercises, are typically used to support five creative design exercises, the final one being a group project mirroring the activity of a consultancy undertaking a design (not an implementation) for a client. Engagement with the material of this book can have a variety of outcomes. The composer of a school newsletter and the applicant for a multi-million investment should both be able to convey their message more effectively, and the curator of an exhibition will have new presentational

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techniques on their palette. For those students training to be visual/interaction designers the exercises have led to original and stimulating outcomes.

Women of Science Tarot -
Massive Science 2020

Art in the Age of Anxiety -

Omar Kholeif 2021-01-26

Artists and writers examine the bombardment of information, misinformation, emotion, deception, and secrecy in online and offline life in the post-digital age. Every day we are bombarded by information, misinformation, emotion, deception, and secrecy in our online and offline lives. How does the never-ending flow of data affect our powers of perception and decision making? This richly illustrated and boldly designed collection of essays and artworks investigates visual culture in the post-digital age. The essays, by such leading cultural thinkers as Douglas Coupland and W. J. T. Mitchell, consider topics that range from the future of money to the role of art in a post-COVID-19 world;

from mental health in the digital age to online grieving; and from the mediation of visual culture to the thickening of the digital sphere.

Accompanying an ambitious exhibition conceived by the Sharjah Art Foundation and volume editor and curator Omar Kholeif, the book is a work of art and a labor of love, emulating the labyrinthine corridors of the exhibition itself. Created by a group of writers, artists, designers, photographers, and publishers, *Art in the Age of Anxiety* calls upon us to consider what our collective future will be and how humanity will adapt to it.

Computing and Network Sustainability - Sheng-Lung Peng 2019-05-02

This book offers a compilation of technical papers presented at the International Research Symposium on Computing and Network Sustainability (IRSCNS 2018) held in Goa, India on 30–31st August 2018. It covers areas such as sustainable computing and security, sustainable systems and technologies, sustainable

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methodologies and applications, sustainable networks applications and solutions, user-centered services and systems and mobile data management. Presenting novel and recent technologies, it is a valuable resource for researchers and industry professionals alike. *Green Roof Retrofit* - Sara J. Wilkinson 2016-08-08

A deep understanding of the implications of green roof retrofit is required amongst students and practitioners to make the decisions and take the actions needed to mitigate climate changes. *Green Roof Retrofit: building urban resilience* illustrates the processes undertaken to develop this new knowledge and thereby embed a deeper level of understanding in readers. Illustrative case studies and exemplars are drawn from countries outside of the core researched areas to demonstrate the application of the knowledge more broadly. Examples are used from the Americas (North and South and Canada), Oceania, Asia and

other European countries. The book describes the multiple criteria which inform decision making and how this provides a way forward for making better decisions about green roof retrofit in different countries and climates.

Trust Management VI - Theo Dimitrakos 2012-05-17

This book constitutes the refereed proceedings of the 6th IFIP WG 11.11 International Conference, IFIPTM 2012, held in Surat, India, in May 2012. The 12 revised full papers presented together with 8 short papers and the abstracts of 4 keynote talks were carefully reviewed and selected from 51 submissions. Building on the traditions inherited from the iTrust and previous IFIPTM conferences, IFIPTM 2012 is a multi-disciplinary conference focusing on areas such as: trust models, social, economic and behavioural aspects of trust, trust in networks, mobile systems and cloud computation, privacy, reputation systems, and identity management.

Rebooting AI - Gary Marcus

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2020-08-25

Two leaders in the field offer a compelling analysis of the current state of the art and reveal the steps we must take to achieve a truly robust artificial intelligence. Despite the hype surrounding AI, creating an intelligence that rivals or exceeds human levels is far more complicated than we have been led to believe. Professors Gary Marcus and Ernest Davis have spent their careers at the forefront of AI research and have witnessed some of the greatest milestones in the field, but they argue that a computer beating a human in Jeopardy! does not signal that we are on the doorstep of fully autonomous cars or superintelligent machines. The achievements in the field thus far have occurred in closed systems with fixed sets of rules, and these approaches are too narrow to achieve genuine intelligence. The real world, in contrast, is wildly complex and open-ended. How can we bridge this gap? What will the consequences be when we do?

Taking inspiration from the human mind, Marcus and Davis explain what we need to advance AI to the next level, and suggest that if we are wise along the way, we won't need to worry about a future of machine overlords. If we focus on endowing machines with common sense and deep understanding, rather than simply focusing on statistical analysis and gathering ever larger collections of data, we will be able to create an AI we can trust—in our homes, our cars, and our doctors' offices. Rebooting AI provides a lucid, clear-eyed assessment of the current science and offers an inspiring vision of how a new generation of AI can make our lives better.

Contemporary Management and Science Issues in the Halal Industry - Faridah Hassan
2019-05-19

The proceedings volume focuses on halal management and science topics. Issues related to business model, management, marketing, finance, food security, lifestyle, hospitality, tourism, cosmetics,

personal care, legal aspects, technologies and sciences are presented in the chapters. In addition, the book also covers comprehensive areas of halal toyyiban chains of production from raw materials, ingredients, planning, manufacturing, packaging, logistics, delivery, warehousing, marketing to consumption. Various survey results and few cases explore practical solutions to these issues of interest to academics in university settings as well as practitioners in different industries and government agencies.

Ambient Communications and Computer Systems -

Gregorio Martinez Perez
2018-03-20

This book includes high-quality, peer-reviewed papers from the International Conference on Recent Advancement in Computer, Communication and Computational Sciences (RACCCS-2017), held at Aryabhata College of Engineering & Research Center, Ajmer, India on September 2-3, 2017,

presenting the latest developments and technical solutions in computational sciences. Data science, data- and knowledge engineering require networking and communication as a backbone and have a wide scope of implementation in engineering sciences. Keeping this ideology in mind, the book offers insights that reflect the advances in these fields from upcoming researchers and leading academicians across the globe. Covering a variety of topics, such as intelligent hardware and software design, advanced communications, intelligent computing technologies, advanced software engineering, the web and informatics, and intelligent image processing, it helps those in the computer industry and academia use the advances of next-generation communication and computational technology to shape real-world applications. SAS for Mixed Models - Ramon C. Littell 2006

This indispensable guide to mixed models using SAS is

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completely revised and updated for SAS 9. Discover the latest capabilities available for a variety of applications featuring the MIXED, GLIMMIX, and NLMIXED procedures.

Whistleblowing for Change - Tatiana Bazzichelli 2021-11-30

The courageous acts of whistleblowing that inspired the world over the past few years have changed our perception of surveillance and control in today's information society. But what are the wider effects of whistleblowing as an act of dissent on politics, society, and the arts? How does it contribute to new courses of action, digital tools, and contents? This urgent intervention based on the work of Berlin's Disruption Network Lab examines this growing phenomenon, offering interdisciplinary pathways to empower the public by investigating whistleblowing as a developing political practice that has the ability to provoke change from within.

CAPS LOCK: How Capitalism Took Hold of

Graphic Design, and How to Escape from It - Ruben Pater 2021-09-21

Capitalism could not exist without the coins, banknotes, documents, information graphics, interfaces, branding, and advertisements made by graphic designers. Even anti-consumerist strategies such as social design and speculative design are appropriated to serve economic growth. It seems design is locked in a cycle of exploitation and extraction, furthering inequality and environmental collapse. CAPS LOCK uses clear language and visual examples to show how graphic design and capitalism are inextricably linked. The book features designed objects and also examines how the study, work, and professional practice of designers support the market economy. Six radical design cooperatives are featured that resist capitalist thinking in their own way, hoping to inspire a more socially aware graphic design.

This Is Not an Atlas - kollektiv orangotango+

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2018-11-30

This Is Not an Atlas gathers more than 40 counter-cartographies from all over the world. This collection shows how maps are created and transformed as a part of political struggle, for critical research or in art and education: from indigenous territories in the Amazon to the anti-eviction movement in San Francisco; from defending commons in Mexico to mapping refugee camps with balloons in Lebanon; from slums in Nairobi to squats in Berlin; from supporting communities in the Philippines to reporting sexual harassment in Cairo. This Is Not an Atlas seeks to inspire, to document the underrepresented, and to be a useful companion when becoming a counter-cartographer yourself.

Sonochemistry and Sonoluminescence - L.A. Crum
2013-11-11

Sonochemistry is studied primarily by chemists and sonoluminescence mainly by physicists, but a single physical phenomenon - acoustic

cavitation - unites the two areas. The physics of cavitation bubble collapse, is relatively well understood by acoustical physicists but remains practically unknown to the chemists. By contrast, the chemistry that gives rise to electromagnetic emissions and the acceleration of chemical reactions is familiar to chemists, but practically unknown to acoustical physicists. It is just this knowledge gap that the present volume addresses. The first section of the book addresses the fundamentals of cavitation, leading to a more extensive discussion of the fundamentals of cavitation bubble dynamics in section two. A section on single bubble sonoluminescence follows. The two following sections address the new scientific discipline of sonochemistry, and the volume concludes with a section giving detailed descriptions of the applications of sonochemistry. The mixture of tutorial lectures and detailed research articles means that the book can serve as an introduction as well as a

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comprehensive and detailed review of these two interesting and topical subjects.

Omiyai - □□□□ 2004-12

Information Systems - John Gallaughar 2020

GREAT ADAPTATIONS - MORGAN. PHILLIPS 2021

Big Data Analytics - V. B. Aggarwal 2017-10-03

This volume comprises the select proceedings of the annual convention of the Computer Society of India. Divided into 10 topical volumes, the proceedings present papers on state-of-the-art research, surveys, and succinct reviews. The volumes cover diverse topics ranging from communications networks to big data analytics, and from system architecture to cyber security. This volume focuses on Big Data Analytics. The contents of this book will be useful to researchers and students alike.

Brain-compatible Dance Education - Anne Green Gilbert 2006

This classic "must have" is NDA's most popular publication. Includes locomotor/nonlocomotor movement, assessment, and interdisciplinary topics.

Otago Exercise Programme to Prevent Falls in Older Adults - M. Clare Robertson 2003

High Integrity Software - John Gilbert Presslie Barnes 2003

This book provides an accessible introduction to the SPARK programming language. Updated 'classic' that covers all of the new features of SPARK, including Object Oriented Programming. The only book on the market that covers this important and robust programming language. CD-ROM contains the main SPARK tools and additional manuals giving all the information needed to use SPARK in practice. Technology: The SPARK language is aimed at writing reliable software that combines simplicity and rigour within a practical framework. Because of this, many safety-critical, high integrity systems

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are developed using SPARK.

User Level: Intermediate

Audience: Software engineers, programmers, technical leaders, software managers.

Engineering companies in fields such as avionics, railroads, medical instrumentation and automobiles. Academics giving MSc courses in Safety Critical Systems Engineering, System Safety Engineering, Software Engineering. Author

Biography: John Barnes is a veteran of the computing industry. In 1977 he designed and implemented the RTL/2 programming language and was an original member of the ADA programming language design team. He was founder and MD of Alslys Ltd from 1985 to 1991. Currently self employed, John is the author of 'Programming in ADA' which has sold 150000 copies and been translated into 6 languages.

and introduction to greek epigraphy - E. S. Roberts 1996

Learning to Classify Text Using Support Vector Machines -

Thorsten Joachims 2012-12-06

Based on ideas from Support Vector Machines (SVMs), Learning To Classify Text

Using Support Vector Machines presents a new approach to generating text classifiers from examples. The approach combines high performance and efficiency with theoretical understanding and improved robustness. In particular, it is highly effective without greedy heuristic components. The SVM approach is computationally efficient in training and classification, and it comes with a learning theory that can guide real-world applications.

Learning To Classify Text Using Support Vector

Machines gives a complete and detailed description of the SVM approach to learning text classifiers, including training algorithms, transductive text classification, efficient performance estimation, and a statistical learning model of text classification. In addition, it includes an overview of the field of text classification, making it self-contained even

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for newcomers to the field. This book gives a concise introduction to SVMs for pattern recognition, and it

includes a detailed description of how to formulate text-classification tasks for machine learning.