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Computer Vision – ECCV 2018 Workshops Springer Nature

This volume constitutes selected papers presented at the Third International Conference on Computing and Data Science, CONF-CDS 2021, held online in August 2021. The 22 full papers 9 short papers presented in this volume were thoroughly reviewed and selected from the 85 qualified submissions. They are organized in topical sections on advances in deep learning; algorithms in machine learning and statistics; advances in natural language processing.

AI and Learning Systems Anthem Press

China Telecom Monthly Newsletter January 2010 Information Gatekeepers Inc HCNA Networking Study Guide Springer

Mobile Telecommunications in a High-Speed World BoD – Books on Demand

This book constitutes the refereed proceedings of the 16th International Conference on Passive and Active Measurement, PAM 2015, held in New York, NY, USA, in March 2015. The 27 full papers presented were carefully reviewed and selected from 100 submissions. The papers have been organized in the following topical sections: DNS and Routing, Mobile and Cellular, IPv6, Internet-Wide, Web and Peer-to-Peer, Wireless and Embedded, and Software Defined Networking.

Information Security Applications Information Gatekeepers Inc

The International Mathematical Olympiad (IMO) is a competition for high school students. China has taken part in the IMO 21 times since 1985 and has won the top ranking for countries 14 times, with a multitude of golds for individual students. The six students China has sent every year were selected from 20 to 30 students among approximately 130 students who took part in the annual China Mathematical Competition during the winter months. This volume of comprises a collection of original problems with solutions that China used to train their Olympiad team in the years from 2009 to 2010. Mathematical Olympiad problems with solutions for the years

2002-2008 appear in an earlier volume, Mathematical Olympiad in China.

Litres

Android ist der unumstrittene Marktführer bei den Smartphone-Systemen. Die c't-Redaktion hat Android unter die Haube geschaut und zeigt, wohin sich das Betriebssystem entwickelt. In der Diskussion um die Datenkrake Google fällt immer wieder die enge Verknüpfung mit Android auf, mehrere Artikeln stellen dar, wie Sie Ihr Smartphone von den Google-Diensten entkoppeln können. Eine Teststrecke gibt Ihnen Tests und Kaufberatungen an die Hand, mit denen Sie im Dschungel aktueller Smartphones und Tablets den Überblick bekommen, zusätzlich hat die Redaktion die neusten Smartwatches auf ihre Alltagstauglichkeit untersucht. In einem großen Praxisteil erfahren Sie, wie man einfache Hardware-Defekte selbst beheben kann, wie Sie mit Apps mehr aus Ihrem Mobilgerät herausholen und den mobilen Begleiter voll auf Ihre Bedürfnisse einrichten. Darüber hinaus bietet das Heft zwei Aktionen: 50 Prozent Rabatt (gültig bis 31.5.2015) auf das Verbatim Dual USB Power Pack und die Sicherheits-App Mobile Security & Antivirus von Eset kostenlos für ein Jahr. Die Aktivierung der App ist bis zum 31. Juli 2015 möglich.

The RISC-V Reader Academic Press

This handbook serves as a guide to deploying battery energy storage technologies, specifically for distributed energy resources and flexibility resources. Battery energy storage technology is the most promising, rapidly developed technology as it provides higher efficiency and ease of control. With energy transition through decarbonization and decentralization, energy storage plays a significant role to enhance grid efficiency by alleviating volatility from demand and supply. Energy storage also contributes to the grid integration of renewable energy and promotion of microgrid.

Handbook on Battery Energy Storage System Springer

This book constitutes the thoroughly refereed proceedings of the 6th National Conference of Social Media Processing, SMP 2017, held in Beijing, China, in September 2017. The 28 revised full papers presented were carefully reviewed and selected from 140 submissions. The papers address issues such as: knowledge discovery for data; natural language processing; text mining and sentiment analysis; social network analysis and social computing.

Multimedia Forensics Heise Zeitschriften Verlag GmbH & Co. KG

This collection of proceedings from the International Conference on Systems Engineering, Las Vegas, 2014 is orientated toward systems engineering, including topics like aero-space, power systems, industrial automation and robotics, systems theory, control theory, artificial intelligence, signal processing, decision support,

pattern recognition and machine learning, information and communication technologies, image processing, and computer vision as well as its applications. The volume's main focus is on models, algorithms, and software tools that facilitate efficient and convenient utilization of modern achievements in systems engineering.

ComputerBild Springer Nature

This book constitutes the refereed conference proceedings of the 9th International Conference on Mobile Wireless Middleware, Operating Systems and Applications, MOBILWARE 2020, held in Hohhot, China, in July 2020. Due to COVID-19 pandemic the conference was held virtually. The 21 revised full papers were reviewed and selected from 69 submissions and are organized in tracks on MobilWare; Big data, data mining and artificial intelligence workshop; Blockchain and internet of things workshop.

Web Information Systems and Applications Asian Development Bank

This book constitutes the refereed proceedings of the Second International Conference on Geometric Science of Information, GSI 2015, held in Palaiseau, France, in October 2015. The 80 full papers presented were carefully reviewed and selected from 110 submissions and are organized into the following thematic sessions: Dimension reduction on Riemannian manifolds; optimal transport; optimal transport and applications in imagery/statistics; shape space and diffeomorphic mappings; random geometry/homology; Hessian information geometry; topological forms and Information; information geometry optimization; information geometry in image analysis; divergence geometry; optimization on manifold; Lie groups and geometric mechanics/thermodynamics; computational information geometry; Lie groups: novel statistical and computational frontiers; geometry of time series and linear dynamical systems; and Bayesian and information geometry for inverse problems.

c't Android 2015 Elsevier

During Latin America's China-led commodity boom, governments turned a blind eye to the inherent flaws in the region's economic policy. Now that the commodity boom is coming to an end, those flaws cannot be ignored. High on the list of shortcomings is the fact that Latin American governments—and Chinese investors—largely fell short of mitigating the social and environmental impacts of commodity-led growth. The recent commodity boom exacerbated pressure on the region's waterways and forests, accentuating threats to human health, biodiversity, global climate change and local livelihoods. *China and Sustainable Development in Latin America* documents the social and environmental impact of the China-led commodity boom in the region. It also highlights important areas of innovation, like Chile's solar energy sector, in which governments, communities and investors worked together to harness the commodity boom for the benefit of the people and the planet.

Computer Vision – ECCV 2020 Springer Nature

This book is a study guide for Huawei (HCNA) certification. It has been written to help readers understand the principles of network technologies. It covers topics including network fundamentals, Ethernet, various protocols such as those used in routing, and Huawei's own VRP operating system—all essential aspects of HCNA certification. Presenting routing and switching basics in depth, it is a valuable resource for information and communications technology (ICT) practitioners, university students and network technology fans.

Mobile Wireless Middleware, Operating Systems and Applications BPP

Learning Media

Why has China grown so fast for so long despite vast corruption? In China's

Gilded Age, Yuen Yuen Ang argues that not all types of corruption hurt growth, nor do they cause the same kind of harm. Ang unbundles corruption into four varieties: petty theft, grand theft, speed money, and access money. While the first three types impede growth, access money - elite exchanges of power and profit - cuts both ways: it stimulates investment and growth but produces serious risks for the economy and political system. Since market opening, corruption in China has evolved toward access money. Using a range of data sources, the author explains the evolution of Chinese corruption, how it differs from the West and other developing countries, and how Xi's anti-corruption campaign could affect growth and governance. In this formidable yet accessible book, Ang challenges one-dimensional measures of corruption. By unbundling the problem and adopting a comparative-historical lens, she reveals that the rise of capitalism was not accompanied by the eradication of corruption, but rather by its evolution from thuggery and theft to access money. In doing so, she changes the way we think about corruption and capitalism, not only in China but around the world.

Advanced Methods and Deep Learning in Computer Vision CRC Press

A rollicking journey through Africa's astonishing economic awakening, from a visionary entrepreneur—and genocide survivor

HCNA Networking Study Guide Springer Nature

Over the last few years, interest in the industrial applications of AI and learning systems has surged. This book covers the recent developments and provides a broad perspective of the key challenges that characterize the field of Industry 4.0 with a focus on applications of AI. The target audience for this book includes engineers involved in automation system design, operational planning, and decision support. Computer science practitioners and industrial automation platform developers will also benefit from the timely and accurate information provided in this work. The book is organized into two main sections comprising 12 chapters overall: • Digital Platforms and Learning Systems • Industrial Applications of AI

ComputerBild World Scientific

Advanced Methods and Deep Learning in Computer Vision presents advanced computer vision methods, emphasizing machine and deep learning techniques that have emerged during the past 5–10 years. The book provides clear explanations of principles and algorithms supported with applications. Topics covered include machine learning, deep learning networks, generative adversarial networks, deep reinforcement learning, self-supervised learning, extraction of robust features, object detection, semantic segmentation, linguistic descriptions of images, visual search, visual tracking, 3D shape retrieval, image inpainting, novelty and anomaly detection. This book provides easy learning for researchers and practitioners of advanced computer vision methods, but it is also suitable as a textbook for a second course on computer vision and deep learning for advanced undergraduates and graduate students. Provides an important reference on deep learning and advanced computer methods that was created by leaders in the field Illustrates principles with

modern, real-world applications Suitable for self-learning or as a text for graduate courses

Advances in Natural Computation Springer

The book offers a multidisciplinary investigation into the economic, technological, environmental, and social impacts of Industry 4.0 technology that ensures inclusive and sustainable growth development of regions and countries. Along with identifying new opportunities that new technology provides for inclusive growth, the book aims to propose theoretical substantiation and develop economic, institutional, organizational, and information mechanisms that aid to reduce and eliminate the potential economic, social, and environmental risks. A broad multidisciplinary approach integrating research capabilities of economic and administrative sciences, artificial intelligence and computer sciences, pedagogy and linguistics, latest findings in the above mentioned scientific areas, as well as empirical evidence and pilot innovative research projects conducted by the contributors, allowed them to draw conclusions and develop recommendations for achieving inclusive growth in industrial and agricultural production, innovation and investment activities, management and environment protection, healthcare and education associated with the use of new technology. The contributors hope that empirical materials, innovative developments, and suggestions inspire scientific research, encourage applied studies, and supplement training programs in economic, administrative, social, and computer sciences at the advanced universities and research institutions, in the post-Soviet territory, in particular.

Knowledge Science, Engineering and Management Springer Nature

This book is open access. Media forensics has never been more relevant to societal life. Not only media content represents an ever-increasing share of the data traveling on the net and the preferred communications means for most users, it has also become integral part of most innovative applications in the digital information ecosystem that serves various sectors of society, from the entertainment, to journalism, to politics. Undoubtedly, the advances in deep learning and computational imaging contributed significantly to this outcome. The underlying technologies that drive this trend, however, also pose a profound challenge in establishing trust in what we see, hear, and read, and make media content the preferred target of malicious attacks. In this new threat landscape powered by innovative imaging technologies and sophisticated tools, based on autoencoders and generative adversarial networks, this book fills an important gap. It presents a comprehensive review of state-of-the-art forensics capabilities that relate to media attribution, integrity and authenticity verification, and counter forensics. Its content is developed to provide practitioners, researchers, photo and video enthusiasts, and students a holistic view of the field.

Modern Trends in Fuzzy Graph Theory CRC Press

This book constitutes the proceedings of the 18th International Conference on Web Information Systems and Applications, WISA 2021, held in Kaifeng, China, in September 2021. The 49 full papers and 18 short papers presented were carefully reviewed and selected from 206 submissions. The papers are grouped in topical sections on world wide web, query processing and algorithm, natural language processing, machine learning, data mining, data privacy and security.

Mathematical Olympiad In China (2009-2010): Problems And Solutions Litres
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