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Smart Home Nvidia Gpu 2025

Juan Falcon



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Computational Science and Its Applications - ICCSA 2025 Workshops Osvaldo Gervasi, Beniamino Murgante, Chiara Garau, Yeliz Karaca, Maria Noelia Faginas Lago, Francesco Scorza, Ana Cristina Braga, 2025-08-06 The fourteen volume set LNCS 15886 15899 constitutes the papers of several workshops which were held in conjunction with the 25th International Conference on Computational Science and Its Applications ICCSA 2025 held in Istanbul Turkey during June 30 July 3 2025 The 362 full papers 37 short papers and 2 PHD showcase included in this book were carefully reviewed and selected from 1043 submissions In addition the conference consisted of 58 workshops focusing on very topical issues of importance to science technology and society from new mathematical approaches for solving complex computational systems to information and knowledge in the Internet of Things new statistical and optimization methods several Artificial Intelligence approaches sustainability issues smart cities and related technologies

Intelligent Urban Mobility Muhammet Deveci, 2025-07-04 *Intelligent Urban Mobility Decision Support Systems for Sustainable Transportation* explores the role of technology in enabling greener more accessible transportation in cities worldwide This book provides insights into leveraging decision support systems to drive positive change by focusing on applied soft computing techniques artificial intelligence and algorithms for fuzzy systems Researchers and professionals will find actionable information on mitigating congestion and emissions through sustainable mobility initiatives which bridges the gap between theory and real world practice The book also offers technical guidance and expert perspectives on the application of decision support systems to evaluate and optimize planning for sustainable transit options The book highlights innovative models and frameworks for analyzing mobility options and planning sustainable transport systems It is an essential resource for researchers graduate students and professionals in transportation urban planning civil engineering and decision sciences who aim to redesign city transportation to reduce environmental impact and carbon emissions Provides an overview of the most recent advances in the development of decision support systems for the implementation of sustainable urban mobility Presents various urban mobility applications using artificial intelligence applied soft computing techniques and other decision support systems Offers solutions for the design development and integration of sustainable urban transport options

Advanced Intelligent Computing Technology and Applications De-Shuang Huang, Yijie Pan, Wei Chen, Bo Li, 2025-07-21 This 20 volume set LNCS 15842 15861 constitutes in conjunction with the 4 volume set LNAI 15862 15865 and the 4 volume set LNBI 15866 15869 the refereed proceedings of the 21st International Conference on Intelligent Computing ICIC 2025 held in Ningbo China during July 26 29 2025 The total of 1206 regular papers were carefully reviewed and selected from 4032 submissions 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 Advanced Intelligent Computing Technology and Applications Green Computing for Sustainable Development Niharika Singh, Thipendra P Singh, Amar Ramdane-Cherif, Ravi Tomar, Richa Choudhary, 2025-06-30 Green computing is a revolutionary technique that addresses environmental sustainability. It uses an eco-friendly approach to the design, manufacture, and use of computing resources. This is achieved by cutting down on electronic waste, using renewable energy sources, and consuming less energy. Recyclable materials with minimal environmental impact, software engineering techniques that are optimized, and energy-efficient hardware are examples of many approaches. Advanced technologies such as low power processors, smart grids, and virtualized computing environments contribute to energy efficiency and waste reduction. Furthermore, integrating green computing with renewable energy sources amplifies its positive impact on the environment. The adoption of green computing practices promotes a circular economy, encourages resource conservation, and supports climate action. Green Computing for Sustainable Development features chapters that explore issues that are concerned with furthering sustainability and green computing. Highlights include the following: Neuro-symbolic green computing combining neural networks learning abilities with symbolic AI's logical reasoning while promoting environmentally friendly practices; Energy-efficient data management, resource provisioning, and the importance of monitoring carbon footprints; The intersection of green computing and wildlife conservation, highlighting how energy-efficient technologies can revolutionize conservation efforts; The integration of geospatial information systems (GIS) and remote sensing (RS) as innovative solutions for sustainable development; The role of information and communication technology (ICT) in promoting health and well-being; The importance of green computing due to growing environmental concerns related to information technology; The integration of AI in sustainable farming practices; The synergy between green computing practices and economic growth in achieving sustainable development; The integration of green computing with e-waste management to tackle environmental challenges in the IT sector; How the green Internet of Things (IoT) is transforming smart city development by integrating ecological awareness and sustainability into urban planning. This book covers the wide range of principles essential for achieving long-term sustainability. It is a step toward fostering a balanced relationship between technological advancement and environmental stewardship. *The New Bible on Strategy: A Comprehensive Guide for the Modern World* Juan Falcon, 2026-03-05 In a world of hyper-turbulence driven by AI acceleration, geopolitical fragmentation, and climate imperatives, *The New Bible on Strategy* redefines strategic mastery for 2025 and beyond. Blending timeless classics like Porter's positioning and Rumelt's kernel with cutting-edge realities, generative AI as co-pilot, regenerative ecosystems, and antifragile designs, this comprehensive guide equips you to navigate volatility with agility and purpose. From foundations (what is strategy through external analysis, PESTEL in VUCA, internal capabilities, VRIO) to dynamic renewal, platform orchestration, option generation, Blue Ocean AI simulations, implementation, 7S alignment, agile, SAFE contextual processes, path dependency, open feasts, and evaluation, Balanced Scorecard, non-financial metrics, the book

delivers actionable frameworks for diverse contexts tech disruption public sector mandates non profit impact emerging markets and personal careers Culminating in the visionary EvoNet Strategy a paradigm shift to evolutionary AI orchestrated networks this is the ultimate resource for MBA students dissecting cases founders blitzscaling startups executives reallocating billions and instructors teaching the future With appendices on tools templates and teaching notes it turns strategy from ritual to regeneration Master it and thrive in the post strategy era [The Power of Artificial Intelligence for the Next-Generation Oil and Gas Industry](#) Pethuru Raj Chelliah,Venkatraman Jayasankar,Mats Agerstam,B. Sundaravadivazhagan,Robin Cyriac,2023-12-04 The Power of Artificial Intelligence for the Next Generation Oil and Gas Industry Comprehensive resource describing how operations outputs and offerings of the oil and gas industry can improve via advancements in AI The Power of Artificial Intelligence for the Next Generation Oil and Gas Industry describes the proven and promising digital technologies and tools available to empower the oil and gas industry to be future ready It shows how the widely reported limitations of the oil and gas industry are being nullified through the application of breakthrough digital technologies and how the convergence of digital technologies helps create new possibilities and opportunities to take this industry to its next level The text demonstrates how scores of proven digital technologies especially in AI are useful in elegantly fulfilling complicated requirements such as process optimization automation and orchestration real time data analytics productivity improvement employee safety predictive maintenance yield prediction and accurate asset management for the oil and gas industry The text differentiates and delivers sophisticated use cases for the various stakeholders providing easy to understand information to accurately utilize proven technologies towards achieving real and sustainable industry transformation The Power of Artificial Intelligence for the Next Generation Oil and Gas Industry includes information on How various machine and deep learning ML DL algorithms the prime modules of AI empower AI systems to deliver on their promises and potential Key use cases of computer vision CV and natural language processing NLP as they relate to the oil and gas industry Smart leverage of AI the Industrial Internet of Things IIoT cyber physical systems and 5G communication Event driven architecture EDA microservices architecture MSA blockchain for data and device security and digital twins Clearly expounding how the power of AI and other allied technologies can be meticulously leveraged by the oil and gas industry The Power of Artificial Intelligence for the Next Generation Oil and Gas Industry is an essential resource for students scholars IT professionals and business leaders in many different intersecting fields **Trivergence** Bob Tapscott,2024-01-15 A Breakthrough Introduction to The Next Phase of the Digital Age In Trivergence Bob Tapscott writer speaker complex system designer and former CIO introduces an exciting new concept in explaining how the intersection of artificial intelligence AI blockchain and the Internet of Things IoT will transform business and society He explains the synergies between these technologies and the disruptive potential that they will offer as well as the challenges and risks to making it happen He offers an insightful guide through the difficult decisions that businesses and society must make to thrive

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EDGE AI - A Potential Game Changer S. R. Jena,Dr. Dileep Kumar M.,Dr. Sohit Agarwal,Dr. Vineet Mehan,2025-04-20 This book will provide a comprehensive exploration of edge AI detailing its underlying technologies current applications and future potential It will bridge the gap between theoretical concepts and practical implementations making it an invaluable resource for researchers industry professionals and students alike This book aims to be a seminal work that not only educates but also inspires its readers to harness the power of edge AI

Information Systems for Intelligent Systems Chakchai So In,Narendra S. Londhe,Nityesh Bhatt,Meelis Kitsing,2025-07-22 This book includes selected papers presented at the World Conference on Information Systems for Business Management ISBM 2024 held in Bangkok Thailand on September 12 13 2024 It covers up to date cutting edge research on data science information systems infrastructure and computational systems engineering systems business information systems and smart secure systems

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