

Learn To Drive Smart Farsi

Learn to Drive SmartData and AI Driving Smart CitiesFHWA NewsSmart CitiesSmart Business NetworksAdvancing Technology Industrialization Through Intelligent Software Methodologies, Tools and Techniques5G Enabled Technology for Smart City and Urbanization SystemDigital (Eco) Systems and Societal ChallengesProceedings of the 25th European Conference on Knowledge ManagementTelecoms and MediaIoT SecurityInfoWorldPlanning Sustainable CitiesSmart GeographyThe Promise of PlanningChina's Chance to LeadArticles in ITJEMAST V13(6) 2022Beat High Gas Prices Now!Inventive Systems and ControlConceptual Modeling ICBC Pedro Ponce Fateh Belaïd Peter H.M. Vervest Hamido Fujita Susheela Hooda Alessio Maria Braccini Dr. Nora Obermayer Alexander Brown Madhusanka Liyanage Spiro Pollalis Stoyan Nedkov Philip Harrison Richard W. Carney Diane MacEachern V. Suma Heinrich C. Mayr

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this book illustrates how the advanced technology developed for smart cities requires

increasing interaction with citizens to motivate and incentive them megacities needs have been encouraging for the creation of smart cities in which the needs of inhabitants are collected using virtualization and digitalization systems on the other hand machine learning algorithms have been implemented to provide better solutions for diverse areas in smart cities such as transportation and health besides conventional electric grids have transformed into smart grids improving energy quality gamification serious games machine learning dynamic interfaces and social networks are some elements integrated holistically to provide novel solutions to design and develop smart cities also this book presents in a friendly way the concept of social devices that are incorporated into smart homes and buildings this book is used to understand and design smart cities where citizens are strongly interconnected so the demand response time can be reduced

this edited volume discusses the socioeconomic environmental and policy implications of smart cities written by international experts in energy economics and policy the chapters present wide range of high quality theoretical and empirical studies at the nexus of social entrepreneurial governmental and ecological transformation the book covers a wide range of topics with a view towards providing empirical evidence of the benefits of smart cities as well as practical frameworks for smart city initiatives topics discussed include smart city transition pillars innovation for smart and sustainable cities design and implementation smart city governance smart mobility within cities and smart cities in emerging economies this volume will be of use to students and researchers interested in resource economics energy economics sustainability ict and governance as well as policymakers working on smart city initiatives this is an open access book

scientists from management and strategy information systems engineering and telecommunications have discussed a novel concept smart business networks they see the future as a developing web of people and organizations bound together in a dynamic and unpredictable way creating smart outcomes from quickly re configuring links between actors the question is what should be done to make the outcomes of such a network smart that is just a little better than that of your competitor more agile with less pain with more return to all the members of the network now and over time the technical answer is to create a business operating system that should run business processes on different organisational platforms business processes would become portable the end to end management of processes running across many different organizations in many different forms would become possible this book presents you the outcomes of an energizing and new direction in management science

software has become ever more crucial as an enabler from daily routines to important

national decisions but from time to time as society adapts to frequent and rapid changes in technology software development fails to come up to expectations due to issues with efficiency reliability and security and with the robustness of methodologies tools and techniques not keeping pace with the rapidly evolving market this book presents the proceedings of the 19th international conference on new trends in intelligent software methodologies tools and techniques held in Kuching Malaysia from 23-25 September 2019. The book explores new trends and theories that highlight the direction and development of software methodologies tools and techniques and aims to capture the essence of a new state of the art in software science and its supporting technology and to identify the challenges that such a technology will have to master. The book also investigates other comparable theories and practices in software science including emerging technologies from their computational foundations in terms of models methodologies and tools. The 56 papers included here are divided into 5 chapters: intelligent software systems design and techniques in software engineering machine learning techniques for software systems requirements engineering software design and development techniques software methodologies tools and techniques for industry and knowledge science and intelligent computing. This comprehensive overview of information systems and research projects will be invaluable to all those whose work involves the assessment and solution of real world software problems.

This book examines the applications trends and challenges of 5G enabled technologies for smart city and urbanization systems. It addresses the challenges to bringing such capabilities of 5G enabled technologies for smart cities and urbanisation into practice by presenting the theoretical as well as technical research outcomes with case studies. It covers key areas including smart building smart health care smart mobility smart living smart surveillance and IoT based systems. It explains how these systems are connected using different technologies that support 5G access and control protocols. It offers a comprehensive understanding of the emergence of 5G technology and its integration with IoT big data and artificial intelligence for smart city and urbanisation. It focuses on useful applications of smart city and urbanization which can enhance different aspects of urban life. It explores the advantages of using massive IoT and predictive analytics approaches in smart cities. IoT big data deep learning and machine learning techniques are explained to fuel smart city and urbanization systems. It addresses both theoretical and technical research outcomes related to smart city and urbanisation with 5G technology. It serves as a valuable reference for graduate students researchers and practitioners seeking to deepen their knowledge and engage with the latest advancements in the areas of smart cities and urbanization systems.

this book presents a collection of research papers that aim to elucidate the pivotal role of digital systems in driving the formation and evolution of digital ecosystems thereby shaping new scenarios for organizing in the digital age by considering people practices organizational processes and system design issues each chapter offers insights into the ways in which digital systems and digital ecosystems contribute to addressing societal challenges promoting sustainable development enhancing collaboration and mitigating the negative effects of technological disruption using a multidisciplinary perspective and multimethodological approaches it explores the impact of digital eco systems on governance structures economic models and social dynamics and provides insights into the transformative potential of digitalization in shaping the future of societies worldwide the diversity of perspectives makes this book particularly relevant for academics businesses and public sector organizations the content of the book is based on the revised versions of a selection of the best papers presented at the annual conference of the italian section of the ais in october 2023 in turin italy

telecoms and media edited by alexander brown and peter broadhurst of simmons simmons summarises the main issues related to t m regulation and policy in a global context including government policy wto basic telecommunications agreement commitments fixed mobile and satellite services radio frequency requirements next generation mobile services authorisation timescales and fees modification and assignment of licences radio spectrum assignment cable networks local loop access internet regulation broadband penetration interconnection and inter operator disputes charges and tariffs customer terms and conditions media licensing content and advertising restrictions exclusivity and ownership restrictions unsolicited and intercepted communications and competition and merger control in an easy to use question and answer format trusted and reliable information on key topics of law and regulation in this area is provided by leading practitioners around the world as well as in depth comparative study of the topic in 34 jurisdictions there are also editorial chapters covering smart cities net neutrality update for the united states and a global overview quote the comprehensive range of guides produced by gttdt provides practitioners with an extremely useful resource when seeking an overview of key areas of law and policy in practice areas or jurisdictions which they may otherwise be unfamiliar with quote garth webster centrica energy e p

an up to date guide to an overview of authentication in the internet of things iot the internet of things iot is the network of the countless physical devices that have the possibility to connect and exchange data among the various security requirements

authentication to the iot is the first step to prevent the impact of attackers iot security offers an important guide into the development of the many authentication mechanisms that provide iot authentication at various levels such as user level device level and network level the book covers a wide range of topics including an overview of iot and addresses in detail the security challenges at every layer by considering both the technologies and the architecture used the authors noted experts on the topic provide solutions for remediation of compromised security as well as methods for risk mitigation and offer suggestions for prevention and improvement in addition iot security offers a variety of illustrative use cases this important book offers an authoritative reference designed for use by all iot stakeholders includes information for securing devices at the user device and network levels contains a classification of existing vulnerabilities written by an international group of experts on the topic provides a guide to the most current information available on iot security written for network operators cloud operators iot device manufacturers iot device users wireless users iot standardization organizations and security solution developers iot security is an essential guide that contains information on security features including underlying networks architectures and security requirements

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planning sustainable cities an infrastructure based approach provides an analytical framework for urban sustainability focusing on the services and performance of infrastructure systems the book approaches infrastructure as a series of systems that function in synergy and are directly linked with urban planning this method streamlines and guides the planning process while still highlighting detail each infrastructure system is decoded in four system levels the levels organize the processes highlight connections between entities and decode the high level planning and decision making process affecting infrastructure for each system level strategic objectives of planning are determined the objectives correspond to the five focus areas of the zofnass program quality of life natural world climate and risk resource allocation leadership developed through the zofnass program at the harvard graduate school of design this approach integrates the key infrastructure systems of energy landscape transportation waste water information and food and explores their synergies through land use planning engineering economics and policy the size and complexity of infrastructure systems means that multiple stakeholders facing their own challenges and agendas are involved in planning this book creates a common collaborative platform between public

authorities planners and engineers it is an essential resource for those seeking envision sustainability professionals accreditation

this book focuses on new and innovative spatial approaches based on smart solutions and developed in the field of geography and related interdisciplinary fields such as urban and regional studies landscape ecology and ecosystem services it includes contributions from a conference dedicated to the 100th anniversary of the bulgarian geographical society in turn the book reveals how 21st century geography is expected to facilitate the development of human capital and the knowledge society while also offering place specific solutions for sustainable regional development and utilization of the planet s natural and human capital to improve social wellbeing this volume is intended for the global geographical research community as well as professionals and practitioners in all fields that deal with space including regional planners and environmental managers

the promise of planning explores the experience of planning internationally since the global financial crisis focusing on south africa the book is a response to a decade plus in which state led planning has re emerged as a putative means for achieving developmental goals as indicated in global initiatives such as the new urban agenda and where planning in south africa has consolidated in terms of its legal and policy basis however the return of planning is happening in an inauspicious context with economic fragilities technological shifts political populism institutional complexities and more threatening to upturn the new promise of planning the book provides a careful analytical account of planning in south africa and how and why its promises have been difficult to achieve building on the authors previous book planning and transformation the book sheds light on planning as an increasingly complex and diverse governmental practice within a perpetually changing world it can be used as a resource for planners who must make good on the new promise of planning while navigating the risks and threats of the contemporary world as well as students and faculty interested in international planning debates and the south african case

explains china s growing global influence by considering the interests of both china and countries which receive chinese investment

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no one ever won a prize for spending the most money possible on gas our goal should be to spend the least amount of money and use the least amount of fuel to cover the

distance we want to go states maceachern if you re looking for ways to spend less money on gas but still get where you want to go this handy guidebook offers dozens of easy to follow tips to help you beat the pump here s what you ll find inside how to make gas go farther when you drive to work or go shopping information to help you choose a new car if you want to trade in your current gas guzzler for a gas stretcher ways to use the internet to find the cheapest gas in your neighborhood what credit cards give you money back when you buy gas how smart driving can save you 50 every month at the pump how to get a 2 000 tax deduction when you buy a gas saving hybrid vehicle a fuel cost calculator so you can see exactly how much money you re spending on gas plus specific tips to help you save 20 30 40 and even 50 a month at the pump

this book presents selected papers from the 5th international conference on inventive systems and control icisc 2021 held on 7 8 january 2021 at jct college of engineering and technology coimbatore india the book includes an analysis of the class of intelligent systems and control techniques that utilises various artificial intelligence technologies where there are no mathematical models and systems available to make them remain controlled inspired by various existing intelligent techniques the primary goal is to present the emerging innovative models to tackle the challenges faced by the existing computing and communication technologies the proceedings of icisc 2021 aim at presenting the state of the art research developments trends and solutions for the challenges faced by the intelligent systems and control community with the real world applications the included research articles feature the novel and unpublished research works on intelligent system representation and control

this book constitutes the refereed proceedings of the 35th international conference on conceptual modeling er 2017 held in valencia spain in november 2017 the 28 full and 10 short papers presented together with 1 full 6 keynotes were carefully reviewed and selected from 153 submissions this events covers a wide range of following topics conceptual modeling methodology conceptual modeling and requirements foundations conceptual modeling in specifi c context conceptual modeling and business processes model efficiency and ontologies

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