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Ontology Engineering in a Networked World Mari Carmen Suárez-Figueroa, Asunción Gómez-Pérez, Enrico Motta, Aldo Gangemi, 2012-03-26 The Semantic Web is characterized by the existence of a very large number of distributed semantic resources which together define a network of ontologies. These ontologies in turn are interlinked through a variety of different meta relationships such as versioning inclusion and many more. This scenario is radically different from the relatively narrow contexts in which ontologies have been traditionally developed and applied and thus calls for new methods and tools to effectively support the development of novel network oriented semantic applications. This book by Suárez-Figueroa et al provides the necessary methodological and technological support for the development and use of ontology networks which ontology developers need in this distributed environment. After an introduction in its second part the authors describe the NeOn Methodology framework. The book's third part details the key activities relevant to the ontology engineering life cycle. For each activity a general introduction, methodological guidelines and practical examples are provided. The fourth part then presents a detailed overview of the NeOn Toolkit and its plug-ins. Lastly case studies from the pharmaceutical and the fishery domain round out the work. The book primarily addresses two main audiences: students and their lecturers who need a textbook for advanced undergraduate or graduate courses on ontology engineering and practitioners who need to develop ontologies in particular or Semantic Web based applications in general. Its educational value is maximized by its structured approach to explaining guidelines and combining them with case studies and numerous examples. The description of the open source NeOn Toolkit provides an additional asset as it allows readers to easily evaluate and apply the ideas presented. *New Trends in Networking, Computing, E-learning, Systems Sciences, and Engineering*

Khaled Elleithy, Tarek Sobh, 2014-11-27 This book includes a set of rigorously reviewed world class manuscripts addressing and detailing state of the art research projects in the areas of Computer Science, Informatics and Systems Sciences and Engineering. It includes selected papers from the conference proceedings of the Ninth International Joint Conferences on Computer Information and Systems Sciences and Engineering (CISSE 2013). Coverage includes topics in Industrial Electronics Technology. Includes chapters in the most advanced areas of Computing, Informatics, Systems Sciences and Engineering. Accessible to a wide range of readership including professors, researchers, practitioners and students. **Network**

Maintenance and Troubleshooting Guide Neal Allen, 2009-10-18 Network Maintenance and Troubleshooting Guide: Field Tested Solutions for Everyday Problems, Second Edition. Neal Allen. The 100% practical real world guide to anticipating, finding and solving network problems fast. Real life networks don't always behave by the book. Troubleshooting them requires practical intuition that normally comes only with experience. In this book, Fluke Networks' Neal Allen brings together all that hard won hands-on insight everything you need to discover what's really happening in your network so you can anticipate and fix problems before users even notice them. Writing for network technicians and administrators at all levels. Allen

presents an approach to troubleshooting that has been proven in networks of all kinds no matter how complex He introduces indispensable triage and troubleshooting techniques for everything from copper and fiber cabling to IPv6 and presents unparalleled guidance on identifying and resolving problems at the MAC Layer He illustrates his advice with diagrams tables and screen captures from Fluke Networks market leading instruments Throughout this book Allen also offers practical summaries of each of today's core networking technologies making it an ideal complement to any network certification study guide Coverage includes Using the OSI model to more efficiently troubleshoot networks layer by layer Copper and fiber optic cabling theory operation and troubleshooting Media Access Control MAC Layer Ethernet theory and operation Identifying and resolving problems related to IPv4 and IPv6 protocols Preventing problems before they occur Discovering device behavior Troubleshooting switches Using a protocol analyzer more successfully Creating network documentation that helps you more efficiently prevent and resolve problems Road tested by thousands of Fluke Networks customers this book's first edition became the best kept secret resource for sysadmins netadmins and support technicians fortunate enough to discover it Now Allen has thoroughly updated his classic for today's networks If you're responsible for maintaining one of those networks you'll find this new Second Edition even more indispensable Neal Allen is a senior staff engineer in the Fluke Networks Technical Assistance Center TAC focusing on escalated problems He has been involved in designing installing and troubleshooting networks for nearly 20 years Allen has served on Interop's trade show Network Operations Center NOC team since 1993 troubleshooting show floor problems at the Las Vegas and Atlanta Interop trade shows and helped support and troubleshoot the network for the 1996 Atlanta Olympic Games His responsibilities currently include product feature specification and beta testing remote and onsite problem solving and providing training and sales support worldwide informit.com Cover design by Louisa Adair Cover photography from Image Source Getty Images

Recent Advances in Traffic Engineering for Transport Networks and Systems Elżbieta Macioszek, Grzegorz Sierpiński, 2017-08-01 This book is a collation of numerous valuable guidelines for making decisions based on recent advances and improvement of transport systems Offering know how and discussing practical examples as well as decision making support systems it is of interest of those who face the challenge of seeking solutions to contemporary transport system problems on a daily basis including local authorities involved in planning and preparation of development strategies for specific transport related areas in both urban and regional dimension as well as representatives of business and industry who participate directly in the implementation of traffic engineering solutions The guidelines are provided in individual chapters making it possible to address the given problem in an advanced manner and simplify the choice of appropriate strategies including those related to increasing competitiveness of public transport identifying bus lines to potentially be serviced by electric buses pedestrian traffic solutions developing bike sharing systems safety conditions in road tunnels integrating supply chains or route planning support by means of technologically advanced systems and applications On the other hand since the book also addresses the

new approach to theoretical models including traffic flow surveys and measurements transport behaviours capacity models delay modelling and road condition modelling it appeals to researchers and scientists studying this body of problems The book entitled Recent Advances in Traffic Engineering for Transport Networks and Systems includes selected papers submitted to and presented at the 14th Scientific and Technical Conference Transport Systems Theory and Practice organised by the Department of Transport Systems and Traffic Engineering at the Faculty of Transport of the Silesian University of Technology The conference was held on 18-20 September 2017 in Katowice Poland Progress in Civil, Architectural and Hydraulic Engineering IV Yun-Hae Kim, 2018-11-22 The International Conference on Civil Architectural and Hydraulic Engineering series provides a forum for exchange of ideas and enhancing mutual understanding between scientists engineers policymakers and experts in these engineering fields This book contains peer reviewed contributions from many experts representing industry and academic es *Directions of Development of Transport Networks and Traffic Engineering* Elżbieta Macioszek, Grzegorz Sierpiński, 2018-07-30 This book offers a collection of valuable guidelines for making decisions concerning the future development of transport networks and traffic engineering The decision making support systems described here will certainly attract the interest of those who face the challenge of finding solutions to problems concerning modern transport systems on a daily basis Consequently the book is chiefly intended for local authorities involved in planning and preparing development strategies for specific transport related areas in both urban and regional contexts as well as for representatives of business and industry who are directly engaged in the implementation of traffic engineering solutions The guidelines provided in the respective chapters help to address the given problem soundly and to simplify the selection of an appropriate strategy The topics covered include increasing the competitiveness of public transport the status quo of electric vehicle infrastructures worldwide methods for calming urban traffic as an element of sustainable transport development speed traffic zones and electric buses car sharing systems in Poland a method for deconstructing the regional travel demand model monitoring urban traffic using floating car data problems of deliveries in urban agglomeration distribution systems estimating the number of threatened people in case of fire in road tunnels and road pavement evaluation using advanced tools Since the book also considers new approaches to theoretical models including traffic flow surveys and measurements transport behaviors human factors in traffic engineering and road condition modeling it will also appeal to researchers and scientists studying these problems The book gathers selected papers presented at the 15th Scientific and Technical Conference Transport Systems Theory and Practice organized by the Department of Transport Systems and Traffic Engineering Silesian University of Technology in Katowice Poland on September 17-19 2018 *Electrical, Information Engineering and Mechatronics 2011* Shaobo Zhong, Fuzhong Wang, 2012-03-14 As future generation electrical information engineering and mechatronics become specialized and fragmented it is easy to lose sight of the fact that many topics in these areas have common threads and because of this advances in one discipline may be transmitted to others The 2011

International Conference on Electrical Information Engineering and Mechatronics EIEM 2011 is the first conference that attempts to follow the above idea of hybridization in electrical information engineering mechatronics and applications This Proceedings of the 2011 International Conference on Electrical Information Engineering and Mechatronics provides a forum for engineers and scientists to address the most innovative research and development including technical challenges and social legal political and economic issues and to present and discuss their ideas results works in progress and experience on all aspects of electrical information engineering mechatronics and applications Engineers and scientists in academia industry and government will find a insights into the solutions that combine ideas from multiple disciplines in order to achieve something more significant than the sum of the individual parts in all aspects of electrical information engineering mechatronics and applications

Informatics Engineering and Information Science, Part II Azizah Abd Manaf,Akram Zeki,Mazdak Zamani,Suriayati Chuprat,Eyas El-Qawasmeh,2011-10-28 This 4 Volume Set CCIS 0251 CCIS 0254 constitutes the refereed proceedings of the International Conference on Informatics Engineering and Information Science ICIEIS 2011 held in Kuala Lumpur Malaysia in November 2011 The 210 revised full papers presented together with invited papers in the 4 volumes were carefully reviewed and selected from numerous submissions The papers are organized in topical sections on e learning information security software engineering image processing algorithms artificial intelligence and soft computing e commerce data mining neural networks social networks grid computing biometric technologies networks distributed and parallel computing wireless networks information and data management web applications and software systems multimedia ad hoc networks mobile computing as well as miscellaneous topics in digital information and communications

Life-Cycle Civil Engineering: Innovation, Theory and Practice Airong Chen,Xin Ruan,Dan M. Frangopol,2021-02-26 Life Cycle Civil Engineering Innovation Theory and Practice contains the lectures and papers presented at IALCCE2020 the Seventh International Symposium on Life Cycle Civil Engineering held in Shanghai China October 27 30 2020 It consists of a book of extended abstracts and a multimedia device containing the full papers of 230 contributions including the Fazlur R Khan lecture eight keynote lectures and 221 technical papers from all over the world All major aspects of life cycle engineering are addressed with special emphasis on life cycle design assessment maintenance and management of structures and infrastructure systems under various deterioration mechanisms due to various environmental hazards It is expected that the proceedings of IALCCE2020 will serve as a valuable reference to anyone interested in life cycle of civil infrastructure systems including students researchers engineers and practitioners from all areas of engineering and industry

Industrial Network Security Eric D. Knapp,2024-03-26 As the sophistication of cyber attacks increases understanding how to defend critical infrastructure systems energy production water gas and other vital systems becomes more important and heavily mandated Industrial Network Security Third Edition arms you with the knowledge you need to understand the vulnerabilities of these distributed supervisory and control systems Authors Eric Knapp and Joel Langill examine the unique protocols and

applications that are the foundation of Industrial Control Systems ICS and provide clear guidelines for their protection This comprehensive reference gives you thorough understanding of the challenges facing critical infrastructures new guidelines and security measures for infrastructure protection knowledge of new and evolving security tools and pointers on SCADA protocols and security implementation worth recommendation for people who are interested in modern industry control systems security Additionally it will be advantageous for university researchers and graduate students in the network security field as well as to industry specialists in the area of ICS IEEE Communications Magazine All new real world examples of attacks against control systems such as Trisys Pipedream and more diagrams of systems Includes all new chapters on USB security and OT Cyber Kill Chains including the lifecycle of an incident response from detection to recovery Expanded coverage of network anomaly detection and Beachhead systems for extensive monitoring and detection New coverage of network spans mirrors and taps as well as asset discovery log collection and industrial focused SIEM solution

HR Networking Lisa R. Franke,2004-01-01 Engineering Systems and Networks Marlene Amorim,Carlos Ferreira,Milton Vieira Junior,Carlos Prado,2016-12-18 This book gathers a selection of the best papers presented at the joint international conference ICIEOM CIO IIE 2015 offering recent research on industrial engineering management and operations from an international and interdisciplinary perspective It includes contributions from different fields such as operations research modeling and simulation production and service management and logistics information systems and quality and as such is of interest to both researchers and practitioners Reflecting the interconnected nature of today s production systems characterized by intense flows of goods information and individuals between companies and nations it is a valuable resource for anyone wanting an in depth understanding of the field to guide managerial practice in order to take full advantage of existing opportunities **Resources in Education** ,1999 Artificial Intelligence in Environmental Engineering and Ecology: Towards Smart and Sustainable Cities Ketan Kotecha,Sayali Apte,Sayali Sandbhor,Amit Srivastava,Vaishnavi Dabir,2025-05-26 The ever growing world population is over stressing the available resources leading to several social economic and environmental issues The world is facing challenges related to the availability of food housing water and infrastructure The solutions to sustainability crises require unraveling complex interactions that do not fit neatly into a single discipline Keeping in view the sustainable development goals which are considered a blueprint for a better and more sustainable future interdisciplinary research in civil and environmental engineering is of utmost important The interdisciplinary research tackles the demands of the growing population of urban agglomerates Designing interdisciplinary solutions for achieving sustainable development goals including Sustainable Cities and Communities Affordable and Clean Energy Clean Water and Sanitation Responsible Consumption and Production Industry Innovation and Infrastructure Climate Action is the need of the hour The interdisciplinary research in environmental sustainability can convert real world complexities such as space dynamics and pressure on cities sustainable infrastructure smart transport smart buildings

climate changes air pollutant dispersion and pollution contaminant transport through air water and soil ocean dynamics life below water and effect of contamination on flora and fauna and more into predictable models using Artificial Intelligence AI The primary objective of this research topic is to consolidate research and application of Artificial Intelligence in environmental engineering aiming toward smart and sustainable cities Highlighting AI based solutions and models across environmental engineering and sustainability in particular for smart and sustainable cities is the prime objective of the proposed research topic The issue will welcome multidisciplinary interdisciplinary approaches to provide solutions to current pressing problems of cities from an engineering perspective *Scientific and Technical Aerospace Reports* ,1993

Human Factors Engineering Bibliographic Series ,1960 *Engineering Applications of Bio-Inspired Artificial Neural Networks* Jose Mira,Juan V. Sanchez-Andres,1999-05-19 This book constitutes together with its compaignon LNCS 1606 the refereed proceedings of the International Work Conference on Artificial and Neural Networks IWANN 99 held in Alicante Spain in June 1999 The 91 revised papers presented were carefully reviewed and selected for inclusion in the book This volume is devoted to applications of biologically inspired artificial neural networks in various engineering disciplines The papers are organized in parts on artificial neural nets simulation and implementation image processing and engineering applications **Traffic Engineering & Control** ,1997 **Biomedical Engineering Handbook** Joseph D. Bronzino,1999-12-28 P Winner of the Association of American Publishers Best New Professional Scholarly Publication Engineering *Proceedings of the First Mandalika International Multi-Conference on Science and Engineering 2022, MIMSE 2022 (Informatics and Computer Science)* I Gede Pasek Suta Wijaya,Junseok Hwang,Agung Mulyo Widodo,Bambang Irawan,2023-02-10 This is an open access book The covid 19 pandemic today forces humans to do almost all activities from home Consequently inventions in many fields of engineering technology are needed to facilitate those activities First human activities mainly are based on information technology today and internet connection is very important People generate send and receive data by their smartphones every time and everything is connected to the internet Equipment becomes smarter to assist the owner Second People need powerful efficient and smart vehicles and machines in Industry 4 0 Third the need for energy increases which causes the decrease of global environmental quality It needs new technology for saving energy by discovering new technologies in mechanical engineering Fourth many technologies emerge as disaster prevention by developing innovations in civil engineering and architecture The Engineering Faculty of University of Mataram invites engineers and researchers around the world to visit Lombok island and to attend the valuable multi fields conference on science and engineering named The First Mandalika International Multi conference on Science and Engineering 2022 or 1st MIMSE 2022 This fruitful event will be the annual conference in Lombok island which is supported by the West Nusa Tenggara Province government Initially the 1st MIMSE 2022 consisted of 5 engineering fields are Civil Architecture Electrical Mechanical and Informatics Engineering

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