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papers and 10 short papers included in this book were carefully reviewed and selected from 50 submissions They were organized in topical sections as follows Next generation wireless networks Internet of Things Artificial Intelligence Wireless Communications Vehicular Networks Resource Optimization Satellite communications and Machine Learning Network Security **Springer Handbook of Automation** Shimon Y. Nof,2023-06-16 This handbook incorporates new developments in automation It also presents a widespread and well structured conglomeration of new emerging application areas such as medical systems and health transportation security and maintenance service construction and retail as well as production or logistics The handbook is not only an ideal resource for automation experts but also for people new to this expanding field

Atlas Kunststoffe + Membranen Jan Knippers,Jan Cremers,Markus Gabler,Julian Lienhard,2013-01-07 Von transparent bis transluzent neue Konstruktionsmöglichkeiten mit einem vernachlässigten Material Ob als transluzente Platten weit gespannte Membranen luftgefülltes Folienkissen oder in organisch geschwungener Gestalt in den unterschiedlichsten Formen und Anwendungsbereichen finden Kunststoffe Verwendung in der Architektur Innovative technische Entwicklungen verbessern stetig seine Materialeigenschaften Kunststoffe sind heute im Bauwesen eine ernstzunehmende Alternative sei es als Tragkonstruktion Dach Fassade oder Inneneinrichtung Von den Werkstoffeigenschaften bis hin zu Anforderungen an Entwurf und Konstruktion bringt der Atlas Kunststoffe Membranen fundiertes und umfassendes Fachwissen auf den Punkt Ausgewählte Projektbeispiele runden das Nachschlagewerk ab und machen es unabdingbar für den Planungsalltag Sie finden geschichtliche Entwicklung von Kunststoffen und Membranen in der Architektur umfassende Grundlagenvermittlung zu Herstellung Verarbeitung und Anwendung Präzise Materialbeschreibung zu Werkstoffen und Halbzeugen Formfindung und Berechnung von Kunststofftragwerken und Membranen erstmals nach neuestem Forschungsstand komplett

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Guilin Guangxi China **Applied Methods of the Analysis of Static and Dynamic Loads of Structures and Machines** Pavel Polach,2015-02-16 Special topic volume with selected papers from the 52nd International Scientific Conference on

Experimental Stress Analysis EASN 2014 June 2 6 2014 Mariánská Lázeň Czech Republic **New Innovations in Engineering Education and Naval Engineering** Nur Md. Sayeed Hassan,Sérgio António Neves Lousada,Rafael Freitas

Camacho,2020-02-19 This book Naval Engineering comprises information on different interdependent technical aspects important in the development of a ship project in its entirety Part One of this book introduces cutting edge research on the key issues of the latest advances in developing a successful engineering curriculum in designing an innovative learning and teaching method and in promoting consistent standards in engineering education Part Two provides a wider perspective in the area of naval engineering and presents its relevant challenges and new opportunities The chapters included in this book

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Proceedings of the 4th International Conference on Electrical Engineering and Control Applications Sofiane Bououden,Mohammed Chadli,Salim Ziani,Ivan Zelinka,2020-09-29 This book gathers papers presented during the 4th International Conference on Electrical Engineering and Control Applications It covers new control system models troubleshooting tips and complex system requirements such as increased speed precision and remote capabilities Additionally the papers discuss not only the engineering aspects of signal processing and various practical issues in the broad field of information transmission but also novel technologies for communication networks and modern antenna design This book is intended for researchers engineers and advanced postgraduate students in the fields of control and electrical engineering computer science and signal processing as well as mechanical and chemical engineering

Handbook of Systems Engineering and Risk Management in Control Systems, Communication, Space Technology, Missile, Security and Defense Operations

Anna M. Doro-on,2022-09-27 This book provides multifaceted components and full practical perspectives of systems engineering and risk management in security and defense operations with a focus on infrastructure and manpower control systems missile design space technology satellites intercontinental ballistic missiles and space security While there are many existing selections of systems engineering and risk management textbooks there is no existing work that connects systems engineering and risk management concepts to solidify its usability in the entire security and defense actions With this book Dr Anna M Doro on rectifies the current imbalance She provides a comprehensive overview of systems engineering and risk management before moving to deeper practical engineering principles integrated with newly developed concepts and examples based on industry and government methodologies The chapters also cover related points including design principles for defeating and deactivating improvised explosive devices and land mines and security measures against kinds of threats The book is designed for systems engineers in practice political risk professionals managers policy makers engineers in other engineering fields scientists decision makers in industry and government and to serve as a reference work in systems engineering and risk management courses with focus on security and defense operations

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Intelligent Data Analytics, IoT, and Blockchain Bashir Alam,Mansaf Alam,2023-10-30 This book focuses on data analytics with machine learning using IoT

and blockchain technology Integrating these three fields by examining their interconnections Intelligent Data Analytics IoT and Blockchain examines the opportunities and challenges of developing systems and applications exploiting these technologies Written primarily for researchers who are working in this multi disciplinary field the book also benefits industry experts and technology executives who want to develop their organizations decision making capabilities Highlights of the book include Using image processing with machine learning techniques A deep learning approach for facial recognition A scalable system architecture for smart cities based on cognitive IoT Source authentication of videos shared on social media Survey of blockchain in healthcare Accident prediction by vehicle tracking Big data analytics in disaster management Applicability limitations and opportunities of blockchain technology The book presents novel ideas and insights on different aspects of data analytics blockchain technology and IoT It views these technologies as interdisciplinary fields concerning processes and systems that extract knowledge and insights from data Focusing on recent advances the book offers a variety of solutions to real life challenges with an emphasis on security

Commerce Business Daily ,1998-10 **Engineering Physics - I (U.P. Technical University, Lucknow)** Dr. A.K. Katiyar,Narinder Kumar,2010 Stabilisation Behaviour of Cyclically Loaded Shallow Foundations for Offshore Wind Turbines Hendrik Sturm,2014-10-16 This work presents the results of model tests and numerical simulations of shallow foundations subjected to cyclic loads typical of offshore loadings Small scale model tests on a shallow foundation subjected alternately to cyclic loads with large and small amplitudes have shown that the accumulated rotations due to large amplitude loads reduce during later phases with smaller amplitudes Numerical simulations have revealed that this behaviour of cyclically loaded shallow foundations is quantitatively influenced by the load amplitude and direction and number of load cycles This work concludes with a proposal for foundation geometries that efficiently resist offshore cyclic loads Page 4 of cover

Recycled Concrete Vivian W. Y. Tam,Mahfooz Soomro,Ana Evangelista,2022-11-11 Recycled Concrete Technologies and Performance presents the latest technologies that can be applied to produce high and consistent quality recycled aggregate for use in structural concrete and in alternative binders like Geopolymer and other types of concrete The book discusses the lifecycle assessment of implementing sustainable construction technologies and evaluates the environmental impacts of recycled concrete in construction applications It covers their use in the production of durable recycled concrete their reduced environmental impact quality improvement techniques and more making it valuable and relevant for civil and structural engineers recycle industry managers ready mix and precast concrete producers and researchers Discusses alternative binding materials for recycled aggregate Covers how to use concrete with recycled aggregates along with the advantages and disadvantages Provides guidance on using recycled concrete aggregates designing mixtures and how to best produce RCAs

Semantic Modeling and Enrichment of Mobile and WiFi Network Data Abdulbaki Uzun,2018-07-20 This book discusses the fusion of mobile and WiFi network data with semantic technologies and diverse context sources for offering semantically enriched context aware services in the

telecommunications domain It presents the OpenMobileNetwork as a platform for providing estimated and semantically enriched mobile and WiFi network topology data using the principles of Linked Data This platform is based on the OpenMobileNetwork Ontology consisting of a set of network context ontology facets that describe mobile network cells as well as WiFi access points from a topological perspective and geographically relate their coverage areas to other context sources The book also introduces Linked Crowdsourced Data and its corresponding Context Data Cloud Ontology which is a crowdsourced dataset combining static location data with dynamic context information Linked Crowdsourced Data supports the OpenMobileNetwork by providing the necessary context data richness for more sophisticated semantically enriched context aware services Various application scenarios and proof of concept services as well as two separate evaluations are part of the book As the usability of the provided services closely depends on the quality of the approximated network topologies it compares the estimated positions for mobile network cells within the OpenMobileNetwork to a small set of real world cell positions The results prove that context aware services based on the OpenMobileNetwork rely on a solid and accurate network topology dataset The book also evaluates the performance of the exemplary Semantic Tracking as well as Semantic Geocoding services verifying the applicability and added value of semantically enriched mobile and WiFi network data

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