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Structural Adhesive Bonding for Automotive Applications Alireza Akhavan-Safar, Ricardo J.C. Carbas, Eduardo A.S. Marques, Lucas F. M. da Silva, 2025-10-17 Structural adhesive bonding is a key approach to making cars better and safer while also reducing their environmental impact Structural Adhesive Bonding for Automotive Applications covers several aspects of bonded joints including materials selection design and manufacturing processes quality control techniques durability analysis and repair methods Practical examples support the investigations into the improvements that adhesively bonded configurations offer including enhanced resistance to dynamic fatigue increased body stiffness better crash performance compared with other conventional joining methods and greater corrosion resistance The book provides a timely compendium of specialized knowledge alongside the current state of the art which should appeal to a broad range of audiences from students who wish to further their understanding of adhesive science and bonded vehicle structures to manufacturing and design engineers who wish to gain an appreciation of new technology in adhesive joining Highlights recent developments in automotive structural adhesive bonding Explores durability challenges including fatigue creep and environmental effects Covers joint design manufacturing practices and debonding strategies Includes real world case studies from conventional and electric vehicles

The Internet of Drones Arun Solanki, Sandhya Tarar, Simar Preet Singh, Akash Tayal, 2022-11-03 In recent years drones have been integrated with the Internet of Things to offer a variety of exciting new applications Here is a detailed exploration of adapting and implementing Internet of Drones technologies in real world applications emphasizing solutions to architectural challenges and providing a clear overview of standardization and regulation implementation plans and privacy concerns The book discusses the architectures and protocols for drone communications implementing and deploying of 5G drone setups security issues deep learning techniques applied on real time footage and more It also explores some of the varied applications such as for monitoring and analysis of troposphere pollutants providing services and communications in smart cities such as for weather forecasting communications transport safety and protection for disaster relief management for agricultural crop monitoring and more

Optimal Localization of Internet of Things Nodes Sheetal N Ghorpade, Marco Zennaro, Bharat S Chaudhari, 2021-11-16 This book is a practical resource for designing Internet of Things IoT networks and implementing IoT applications from the localization perspective With the emergence of IoT machine to machine communication Industrial IoT and other societal applications many applications require knowledge of the exact location of mobile IoT nodes in real time As the IoT nodes have computational and energy limitations it is a crucial research challenge to optimize the network's performance with the highest localization accuracy Many researchers are working towards such localization problems However there is no single book available for the detailed study on IoT node localization This book provides one stop multidisciplinary solutions for IoT node localization design requirements challenges constraints available techniques comparison related applications and future directions

Special features included are theory supported by algorithmic development treatment of optimization techniques and applications

IT Application for Sustainable Living 2 Tajul Adli Abdul Razak, Ahmad Kamal Ismail, Andreas Öchsner, 2025-09-30 This book collectively aims to enhance operational efficiency reduce environmental impact and drive technological progress across industries In today s fast paced and competitive business landscape industries are grappling with challenges in process optimization energy efficiency and transportation Effective management of these areas is essential for boosting productivity while minimizing waste and fostering sustainable growth for future business This collection of research and development projects highlights innovative solutions across various sectors including electric vehicle performance optimization smart agriculture healthcare monitoring and industrial maintenance Key focuses include electric vehicle motor and battery technology advancements driver safety systems IoT based vehicle surveillance and energy efficient charging solutions Additionally cutting edge applications like Li Fi for vehicle to vehicle data transfer and AI driven auto sorting systems demonstrate the integration of modern technology to address real world challenges

Applications of Artificial Intelligence Techniques in Industry 4.0 Aydin Azizi, 2018-09-25 This book is to presents and evaluates a way of modelling and optimizing nonlinear RFID Network Planning RNP problems using artificial intelligence techniques It uses Artificial Neural Network models ANN to bind together the computational artificial intelligence algorithm with knowledge representation an efficient artificial intelligence paradigm to model and optimize RFID networks This effort leads to proposing a novel artificial intelligence algorithm which has been named hybrid artificial intelligence optimization technique to perform optimization of RNP as a hard learning problem This hybrid optimization technique consists of two different optimization phases First phase is optimizing RNP by Redundant Antenna Elimination RAE algorithm and the second phase which completes RNP optimization process is Ring Probabilistic Logic Neural Networks RPLNN The hybrid paradigm is explored using a flexible manufacturing system FMS and the results are compared with well known evolutionary optimization technique namely Genetic Algorithm GA to demonstrate the feasibility of the proposed architecture successfully

Policy Implications of Autonomous Vehicles ,2020-07-24 Policy Implications of Autonomous Vehicles Volume Five in the Advances in Transport Policy and Planning series systematically reviews policy relevant implications of AVs and the associated possible policy responses and discusses future avenues for policy making and research It comprises 13 chapters discussing a short term implications of AVs for traffic flow human automated bus systems interaction cyber security and safety cybersecurity certification and auditing non commuting journeys b long term implications of AVs for carbon dioxide CO2 emissions and energy health and well being data protection ethics governance c implications of AVs for the maritime industry and urban deliveries and d overall synthesis and conclusions Provides the authority and expertise of leading contributors from an international board of authors Presents the latest release in the Advances in Transport Policy and Planning series Updated release includes the latest information on the policy implications of autonomous vehicles

Advanced Applications of Blockchain Technology Shiho Kim, Ganesh Chandra Deka, 2019-09-24 This contributed volume discusses diverse topics to demystify the rapidly emerging and evolving blockchain technology the emergence of integrated platforms and hosted third party tools and the development of decentralized applications for various business domains It presents various applications that are helpful for research scholars and scientists who are working toward identifying and pinpointing the potential of as well as the hindrances to this technology **IT Applications for Sustainable Living**

Muhamad Husaini Abu Bakar, Tajul Adli Abdul Razak, Andreas Öchsner, 2023-08-27 The Internet of Things IoT has emerged as a new paradigm that connects the physical world with the digital world It is a network of interconnected devices sensors and objects that can communicate with each other collect and exchange data and perform various tasks without human intervention The IoT has the potential to revolutionize various industries such as healthcare transportation manufacturing and agriculture by enabling real time monitoring automation and optimization of processes This book is a collection of research manuscripts that explores the latest developments in smart technologies for sustainable living with reference to the IoT landscape including its architecture applications and challenges The research covers a wide range of topics including character segmentation recognition and classification deep learning smart home earthquake early warning system wireless sensor network embedded RFID system and many more It also discusses various IoT platforms protocols and standards that are being developed to enable seamless integration and interoperability of IoT devices and services The research book aims to become a valuable resource for researchers practitioners and policymakers interested in smart technologies and sustainable living Proceedings of Tenth International Congress on Information and Communication Technology Xin-She

Yang, R. Simon Sherratt, Nilanjan Dey, Amit Joshi, 2025-09-26 This book gathers selected high quality research papers presented at the Tenth International Congress on Information and Communication Technology ICICT 2025 held in London on February 18 21 2025 It discusses emerging topics pertaining to information and communication technology ICT for managerial applications e governance e agriculture e education and computing technologies the Internet of Things IoT and e mining Written by respected experts and researchers working on ICT the book offers an asset for young researchers involved in advanced studies The work is presented in ten volumes Processing of Biomass Waste Angana Sarkar, Ulla

Lassi, 2024-04-25 Processing of Biomass Waste Technological Upgradation and Advancement focuses on the exploitation of various waste management technologies and their associated process microbial chemical physical as tools to simultaneously generate value during treatment processes including degradation detoxification stabilization toxic and hazardous contaminants The book explores wastes as a veritable resource for wealth creation with particular focus on resources recoverable from diverse wastes using special intervention of biotechnological tools Other sections highlight recent technologies of waste bioprocessing in biorefinery approaches and enlighten on different approaches The book encompasses advanced and updated information as well as future directions for young researchers and scientists who are working in the

field of waste management with a focus on sustainable value generation Includes cutting edge technologies in waste bioprocessing Focuses on applications of molecular biotechnological tools in waste bioprocessing Provides natural and eco friendly solutions to deal with the problem of pollution aiming value generation Details underlying mechanisms of waste bioprocessing approaches that cover microbes for the simultaneous value generation and removal of emerging contaminants Includes field studies on the application of biorefinery approach for eco restoration of contaminated sites Presents recent advances and challenges in waste bioprocessing research and applications for sustainable development **Nachhaltige**

Dienstleistungsinnovationen in der Logistik Cornelius Moll,2019-10-03 Die wachsende Bedeutung von Nachhaltigkeit in Verbindung mit der hohen Ressourcenintensität der Logistik machen nachhaltige Dienstleistungsinnovationen in der Logistik erforderlich Cornelius Moll präsentiert eine Methodik zur Entwicklung problemadquater Entscheidungsmodelle die den Besonderheiten des Untersuchungsgegenstands Rechnung trägt Die Methodik kombiniert auf innovative Weise systemdynamische Simulation und multikriterielle Bewertung mit weiteren Methoden und ermöglicht so die fundierte Bewertung unterschiedlicher Strategien unter potenziellen Umweltszenarien Gleichzeitig zeigt sie damit Handlungsoptionen für das Management auf Eine Anwendung der Methodik am Praxisbeispiel von Nachtbelieferungen mit batterieelektrisch angetriebenen Lkw deckt auf dass deren Implementierung bereits heute von Vorteil sein kann **Antenna Design**

Challenges and Future Directions for Modern Transportation Market Moh Chuan Tan,Minghui Li,Qammer H. Abbasi,Muhammad Ali Imran,2020-10-26 This book is focused on wireless infrastructure deployment in modern transportation markets where the wireless infrastructure co exists with the existing structure It details the challenges this deployment may face and explores the mitigation measures to overcome the challenges The book proposes a smart antenna structure to overcome airspace congestion which improves the overall wireless performance and deployment cost With the combination of practical know how and theoretical estimation this book provides insight on how the modern smart antenna techniques that support most cutting edge wireless technology can be adopted into the existing infrastructure whilst minimising the distraction to the existing system This book is suitable for industrial and academic researchers practising engineers within the field of smart antennae and wireless infrastructure designers and developers **Robotics in Education** Norashikin M. Thamrin,Addie Irawan,Zurita Zulkifli,Syed Abdul Mutalib Al Junid,Megat Syahirul Amin Megat Ali,Anwar P.P. Abdul Majeed,2025-11-06 This book investigates robotics role in transforming STEM education through critical thinking and interdisciplinary skill development Spanning six chapters it examines robotics ability to enhance technical and collaborative skills while addressing challenges such as resource accessibility and curriculum integration Core programming concepts including control systems algorithm design and debugging are elaborated upon using tools like Python and ROS Practical guidance encompasses the design of mechanical and electrical systems the integration of sensors e.g ultrasonic IMUs and their application in real world scenarios Projects advance from basic movement programming to sophisticated AI driven tasks

such as autonomous navigation and object recognition The AI section discusses machine learning path planning algorithms e g A search SLAM and classroom case studies Subsequent chapters examine new trends such as VR IoT and data driven assessment alongside robotics s global influence in education and career readiness strategies Aimed at educators and students this book combines theoretical frameworks with practical insights to prepare learners for technological progress

Intelligent Systems Siba Kumar Udgata,Srinivas Sethi,George Ghinea,Sanjay Kumar Kuanar,2025-01-17 This book features best selected research papers presented at the Fourth International Conference on Machine Learning Internet of Things and Big Data ICMIB 2024 held at GIET University Gunupur India during 8 10 April 2024 It comprises high quality research work by academicians and industrial experts in the field of machine learning mobile computing natural language processing fuzzy computing green computing human computer interaction information retrieval intelligent control data mining and knowledge discovery evolutionary computing IoT and applications in smart environments smart health smart city wireless networks big data cloud computing business intelligence Internet security pattern recognition predictive analytics applications in health care sensor networks and social sensing and statistical analysis of search techniques **Advances in Computer Science for Engineering and Education VII** Zhengbing Hu,Felix Yanovsky,Ivan Dychka,Matthew He,2025-04-02 The book contains high quality refereed research papers presented at the 7th International Conference on Computer Science Engineering and Education Applications ICCSEE2024 which took place in Kyiv Ukraine on April 27 28 2024 and was organized by the National Technical University of Ukraine Igor Sikorsky Kyiv Polytechnic Institute the National Aviation University Lviv Polytechnic National University Kharkiv National University of Radio Electronics Wuhan University of Technology Polish Operational and Systems Society and the International Research Association of Modern Education and Computer Science The book covers a variety of topics including cutting edge research in computer science artificial intelligence engineering techniques smart logistics and knowledge representation with educational applications The book is an invaluable resource for academics graduate students engineers management professionals and undergraduate students who are interested in computer science and its applications in engineering and education *Production Management, Manufacturing, and Process Control* Beata Mrugalska,Waldemar Karwowski,Tareq Z. Ahram,2024-10-09 Drawing on contributions from various manufacturing fields this book offers a comprehensive perspective by combining theoretical concepts with practical applications It emphasizes future developments the integration of technologies and the crucial role of humans in manufacturing companies Production Management Manufacturing and Process Control presents cutting edge strategies and innovations for creating people centered manufacturing processes It explores how culture influences cognition and behavior providing readers with valuable insights into relevant theories This book also explores risk management human performance improvement and the current challenges in quality and information systems management Sustainable global manufacturing practices that balance global market access with strong domestic engineering ecosystems are covered in

detail and this book also addresses the optimization of production processes including the use of machine learning for fault diagnosis This is an ideal read and a valuable resource for students graduates teachers researchers and professionals in industrial management business management safety fields manufacturing risk management and quality management

Low Voltage Power MOSFETs Jacek Korec,2011-03-30 Low Voltage Power MOSFETs focuses on the design of low voltage power MOSFETs and the relation between the device structure and the performance of a power MOSFET used as a switch in power management applications This SpringerBriefs close the gap between detailed engineering reference books and the numerous technical papers on the subject of power MOSFETs The material presented covers low voltage applications extending from battery operated portable electronics through point of load converters internet infrastructure automotive applications to personal computers and server computers The issues treated in this volume are explained qualitatively using schematic illustrations making the discussion easy to follow for all prospective readers **Immunomodulatory**

Biomaterials and Nano-immunotherapies Thomas J. Webster,Steven Zanganeh,2025-08-12 Immunomodulatory Biomaterials and Nano immunotherapies reviews the general cellular and biochemical barriers of the tumor microenvironment and other immune diseases the ways they are addressed by modern immunotherapies and the specific barriers facing particular immunotherapeutic approaches The latest research on immunomodulatory biomaterials is examined providing a perspective on their future opportunities in modulating disease treatment strategies Translational considerations and lessons learned from the various components of nanotechnology enabled immunotherapies including conventional immunotherapies nucleic acids nanotechnology and biotechnology based therapeutics are assessed Finally a framework for the development of the next generation of nanotechnology enabled immunotherapies is detailed providing guidance and suggestions for those interested in the development of novel immunomodulatory nanobiomaterials Immunomodulatory Biomaterials and Nano immunotherapies is a key reference for researchers and developers working in biomaterials nanotechnology immunology biomedical engineering and pharmaceutical sciences Details a range of immunomodulatory biomaterials including inorganic and organic biomaterials and looks at their future opportunities in modulating disease treatment strategies Explores the design synthesis and use of nanotechnology enabled immunotherapies and how their unique characteristics overcome biocompatibility barriers Assesses the clinical and translational considerations of nano immunotherapies bridging the gap from bench to bedside *Cycling to Work* Patrick R  rat,2020-12-07 This book presents a thorough discussion of utility cycling cycling in the urban environment and everyday mobility It is based on large survey answered by 14 000 participants in the bike to work action in Switzerland and quantifies the various dimensions of utility cycling It proposes an innovative theoretical framework to analyse and understand the various dimensions of the uses of bikes and their diversity It addresses the factors that motivate commuters to get on their bike and highlights the barriers to this practice between deficient infrastructures and lack of legitimacy This research makes

a diagnosis and discusses the way to develop this sustainable mode of transportation By combining quantitative results in the form of tables figures and maps and including qualitative results in the form of quotations from survey participants this book provides a thorough and enjoyable read It will be of interest to researchers policy makers advanced students in the field of urban planning social sciences and transportation

The Impact of the Energy Dependency on Critical Infrastructure Protection Tünde Anna Kovács, Róbert Gábor Stadler, Norbert Daruka, 2025-03-05 This book presents cutting edge research on the impact of energy dependence and strategies to mitigate it As a crucial component of critical infrastructure energy security is a top priority for nations worldwide The protection of this infrastructure along with the latest research tools and methodologies is of significant interest to both policymakers and industry leaders The book delves into two primary areas of research cybersecurity and physical security summarizing the latest findings in these critical fields The papers in this volume offer valuable insights for both academic and industrial audiences addressing the pressing challenges of energy security Energy is integral to every aspect of our daily lives Our comfort as well as our safety hinges on the uninterrupted supply of energy Recent global events particularly the Russian Ukrainian war have underscored the vulnerability of nations lacking sufficient energy resources Europe's energy supply has been severely disrupted by sanctions highlighting the need for energy resilience However this crisis has also accelerated the adoption of renewable energy sources marking a pivotal shift towards sustainable energy solutions

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