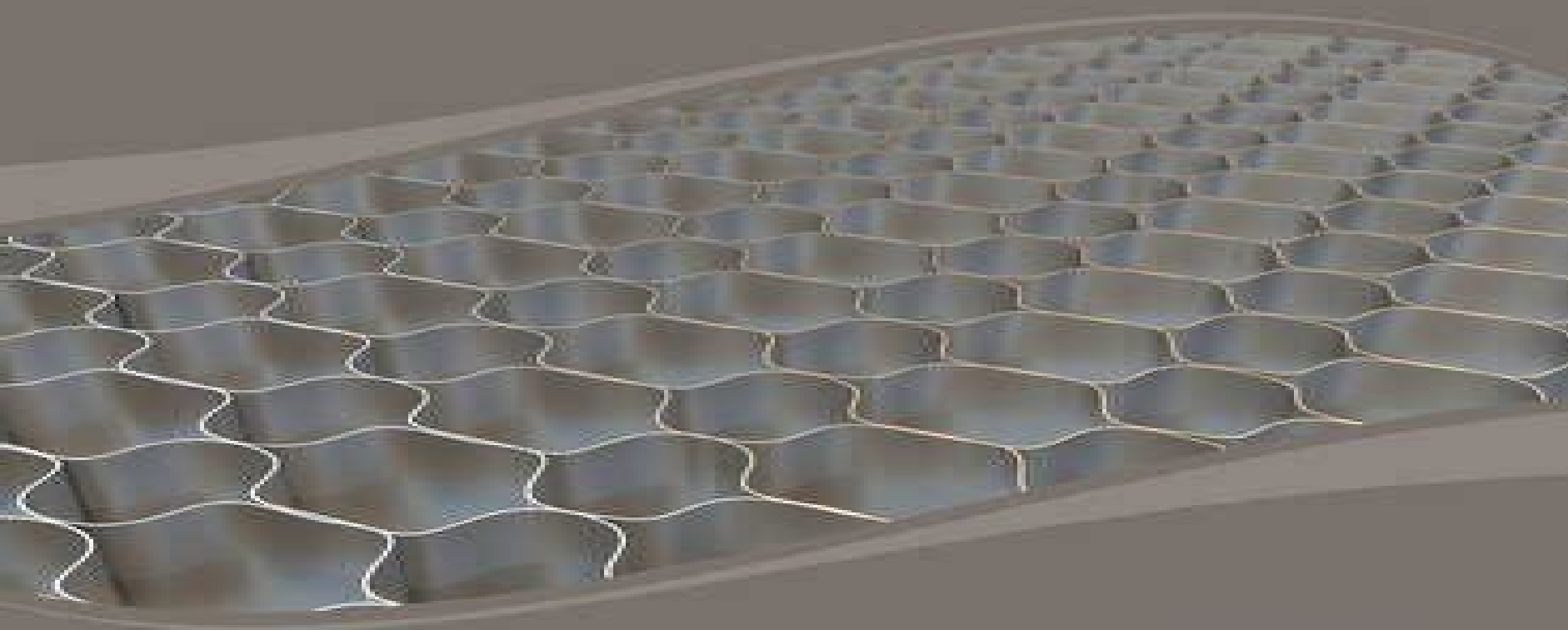


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Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies

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Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies:

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Nediljka, 2014-11-30 The protection of clean water air and land for the habitation of humans and other organisms has become a pressing concern amid the intensification of industrial activities and the rapidly growing world population The integration of environmental science with engineering principles has been introduced as a means of long term sustainable development The Handbook of Research on Advancements in Environmental Engineering creates awareness of the role engineering plays in protecting and improving the natural environment Providing the latest empirical research findings this book is an essential reference source for executives educators and other experts who seek to improve their project s environmental costs

Computational Intelligence Methods for Green Technology and Sustainable Development Yo-Ping Huang, Wen-June Wang, Hieu-Giang Le, An-Quoc Hoang, 2024-12-23 This book is presented in two volumes featuring peer reviewed research papers from the 7th International Conference on Green Technology and Sustainable Development GTSD held in Ho Chi Minh City Vietnam from July 25 to 26 2024 It highlights original research by experts from both academia and industry centered on the theme of Green Technology and Sustainable Development in the Industrial Revolution 4 0 The book underscores the critical importance of sustainability in education technology and economic development while also showcasing the vital role of technological innovation in creating a greener future The papers documented in this book cover a broad range of topics including renewable energy systems smart grids artificial intelligence robotics and intelligent systems and computational intelligence all with a focus on sustainable development climate change mitigation and environmental policy These studies showcase cutting edge technologies and innovative ideas related to green technology offering actionable insights for advancing sustainable development across various sectors The authors present research based on both experimental and numerical methods offering solutions to current problems and optimizing existing methods The insights and findings provided are valuable for industry experts research institutions universities and anyone interested in advancing global sustainable development **Soft Computing Applications for Renewable Energy and Energy Efficiency** Cascales,

Maria del Socorro García, Lozano, Juan Miguel Sánchez, Arredondo, Antonio David Masegosa, Corona, Carlos Cruz, 2014-10-31

As the climate and environment continue to fluctuate researchers are urgently looking for new ways to preserve our limited resources and prevent further environmental degradation The answer can be found through computer science a field that is evolving at precisely the time it is needed most Soft Computing Applications for Renewable Energy and Energy Efficiency brings together the latest technological research in computational intelligence and fuzzy logic as a way to care for our environment This reference work highlights current advances and future trends in environmental sustainability using the principles of soft computing making it an essential resource for students researchers engineers and practitioners in the fields of project engineering and energy science

Progressive Engineering Practices in Marine Resource Management

Zlateva, Ivelina, Raykov, Violin, Nikolov, Nikola, 2015-04-30 There is overwhelming evidence that marine resources are being overexploited throughout the world In an effort to conserve the natural resources of the world's oceans new methods technologies and practices in fishery and marine resource management must be implemented Progressive Engineering Practices in Marine Resource Management combines scientific ecological and engineering approaches involved in the sustainable management of natural resources Featuring coverage on key topics relating to environmental management maritime spatial planning sustainable fisheries and waste water treatment this publication is a critical reference source for fishery associations scientists environmental management authorities and water management directorates interested in emerging technologies and innovative resource management techniques

Promoting Sustainable Practices through Energy Engineering and Asset Management González-Prida, Vicente, Raman, Anthony, 2015-03-31 Green technologies and energy efficient practices have become two of the most prevalent issues in global society However many countries still lack the technology or resources needed to implement sustainable practices within their societies Promoting Sustainable Practices through Energy Engineering and Asset Management discusses the challenges that the developing world faces when implementing and utilizing environmentally friendly techniques This publication is a crucial reference source for managers scientists technology developers and engineers interested in the adoption of sustainable practices in developing countries

Advanced Manufacturing Technology in China: A Roadmap to 2050 Tianran Wang, Yi Zhang, Haibin Yu, Fei-Yue Wang, 2012-03-02 As one of the eighteen field specific reports comprising the comprehensive scope of the strategic general report of the Chinese Academy of Sciences this sub report addresses long range planning for developing science and technology in the field of advanced manufacturing technology They each craft a roadmap for their sphere of development to 2050 In their entirety the general and sub group reports analyze the evolution and laws governing the development of science and technology describe the decisive impact of science and technology on the modernization process predict that the world is on the eve of an impending S T revolution and call for China to be fully prepared for this new round of S T advancement Based on the detailed study of the demands on S T innovation in China's modernization the reports draw a framework for eight basic and strategic systems of socio economic development with the support of science and technology

work out China's S T roadmaps for the relevant eight basic and strategic systems in line with China's reality further detail S T initiatives of strategic importance to China's modernization and provide S T decision makers with comprehensive consultations for the development of S T innovation consistent with China's reality Supported by illustrations and tables of data the reports provide researchers government officials and entrepreneurs with guidance concerning research directions the planning process and investment Founded in 1949 the Chinese Academy of Sciences is the nation's highest academic institution in natural sciences Its major responsibilities are to conduct research in basic and technological sciences to undertake nationwide integrated surveys on natural resources and ecological environment to provide the country with scientific data and consultations for government's decision making to undertake government assigned projects with regard to key S T problems in the process of socio economic development to initiate personnel training and to promote China's high tech enterprises through its active engagement in these areas

Sustainable Manufacturing and Remanufacturing Management Weidong Li, Sheng Wang, 2018-06-29 This book reports on the latest research and applications in the fields of sustainable manufacturing and remanufacturing as well as process planning and optimization technologies It introduces innovative algorithms methodologies industrial case studies and applications It focuses on two topics sustainable manufacturing for machining technologies and remanufacturing of waste electronic equipment and various methods are covered for each one including macro process planning dynamic scheduling selective disassembly planning and cloud based disassembly planning The experimental analysis provided for every method explains the benefits as well as how they are sustainable for various real world applications Further a theoretical analysis and algorithm design is presented for each accompanied by the contributors relevant research including step by step guides application scenarios relevant literature surveys implementation details and case studies and critical reviews on the relevant technologies This book is a valuable resource for researchers in sustainable manufacturing remanufacturing and product lifecycle management communities as well as practicing engineers and decision makers in industry and all those interested in sustainable product development It is also useful reading material for postgraduates and academics wanting to conduct relevant research and a reference resource for manufacturing engineers developing innovative tools and methodologies

Sustainable Green Conversion Numan M. Durakbasa, Kemal Güven Gülen, 2025-04-30 This book contains the first volume of selected papers from International Symposium for Production Research 2024 held on October 10-12 2024 in Budva Montenegro The book reports recent advances in production engineering and operations This year's conference had the overarching theme of Sustainable Green Conversion The book explores topics including Invited Articles Artificial Intelligence Applications Industrial Applications Industry 4.0 and Industry 5.0 Applications Operations Research Applications Production Management Productivity and Performance Management and Quality Management Presenting real life applications case studies and mathematical models this book is of interest to researchers academics and practitioners in the field of production and operation engineering It

provides both the results of recent research and practical solutions to real world problems Environment Conscious Manufacturing Surendra M. Gupta,A.J.D. (Fred) Lambert,2007-12-19 Hotter temperatures less arctic ice loss of habitat every other day it seems global warming and environmental issues make headlines Consumer driven environmental awareness combined with stricter recycling regulations have put the pressure on companies to produce and dispose of products in an environmentally responsible manner Redefining indus **Technological Advancement in E-waste Management** Biswajit Debnath,Abhijit Das,Potluri Anil Chowdary,Siddhartha Bhattacharyya,2023-12-07 The theme of this book is sustainable e waste management through effective amalgamation of information and communication technologies ICT and green recycling technologies to ensure development of intelligent smart and sustainable systems It encompasses multidisciplinary interventions including recent case studies from OEMs and IT industries as well as e waste recyclers and explores interdisciplinary research and industry academia collaborations towards the development of smart and sustainable systems for e waste management Features Covers the application of smart and intelligent systems for e waste management Explores recent advancements from the technological aspect both recycling and ICT Reviews supply chain criticalities for e waste Aims at cleaner production and intelligent systems for a green digital economy Includes real life case studies reflecting industry standards and the current paradigm This book is aimed at graduate students and researchers in environmental engineering waste management urban mining circular economy waste processing electronics and telecommunication engineering electrical and electronics engineering and chemical engineering **Hybrid and Advanced Technologies S.** Prasad Jones Christydass,Nurhayati Nurhayati,S. Kannadhasan,2025-03-21 The proceedings of the International Conference on Hybrid and Advanced Technologies ICHAT 2024 present a rich repository of cutting edge research on the various applications of machine learning deep learning and AI in cybersecurity healthcare agriculture and communication systems It highlights the revolutionary potential of data science in transforming traditional practices improving efficiency and accuracy across diverse domains and addressing complex real world challenges These proceedings contains innovative neural network models for agriculture that can predict tractor fuel consumption and optimize smart irrigation besides suggesting greenhouse automation for enhanced agricultural productivity It also provides a roadmap for IoT based monitoring systems for asthma patients and machine learning approaches for early detection of diabetes cancer and aquatic plant ailments Through an array of practical examples and comparative studies the book further highlights advancements in machine learning for enhancing palm vein authentication combating fake news keeping data safe and improving customer segmentation in e commerce The findings would be instrumental in combating critical global issues and foster a deeper understanding of the role of AI in image processing cybersecurity medical diagnostics and intelligent systems in the future This will be a highly interesting guide to researchers data scientists and practicing professionals in the fields of artificial intelligence machine learning and cybersecurity It will also be of interest to healthcare professionals agricultural scientists

and technology enthusiasts in fostering global collaborations exploring future challenges and opportunities and introducing state of the art technologies to streamline processes

Advanced Petroleum Reservoir Simulation M. R. Islam, M. E. Hossain, S. Hossien Mousavizadegan, Shabbir Mustafiz, Jamal H. Abou-Kassem, 2016-07-20 This second edition of the original volume adds significant new innovations for revolutionizing the processes and methods used in petroleum reservoir simulations With the advent of shale drilling hydraulic fracturing and underbalanced drilling has come a virtual renaissance of scientific methodologies in the oil and gas industry New ways of thinking are being pioneered and Dr Islam and his team have for years now been at the forefront of these important changes This book clarifies the underlying mathematics and physics behind reservoir simulation and makes it easy to have a range of simulation results along with their respective probability This makes the risk analysis based on knowledge rather than guess work The book offers by far the strongest tool for engineers and managers to back up reservoir simulation predictions with real science The book adds transparency and ease to the process of reservoir simulation in way never witnessed before Finally No other book provides readers complete access to the 3D 3 phase reservoir simulation software that is available with this text A must have for any reservoir engineer or petroleum engineer working upstream whether in exploration drilling or production this text is also a valuable textbook for advanced students and graduate students in petroleum or chemical engineering departments

Sustainable Excellence in Small and Medium Sized Enterprises Fatima Ezahra Touriki, Amine Belhadi, Sachin Kamble, Imane Benkhati, 2022-03-18 This book is a collection of the up to date experience and knowledge about the implementation of sustainable business excellence in a particular context of SMEs The book uses empirical and practical approach to tackle this issue which is underdeveloped in the literature Hence it could constitute a relevant reference for SMEs managers seeking to manage their operations sustainably efficiently and resiliently The book also integrates the smart component to the sustainable business excellence and proves for those who are still skeptical that SMEs could benefit from smart and digital technology in the favor of sustainability and business excellence Overall we build on successful initiatives we experienced in real life to guide SMEs in order to be sustainable smart and resilient in the post COVID context which is highly demanding in terms of business excellence and efficiency

Multiple Criteria Decision Making Applications in Environmentally Conscious Manufacturing and Product Recovery Surendra M. Gupta, Mehmet Ali Ilgin, 2017-10-17 In order to ensure environmentally responsible production and disposal of products local governments are imposing stricter environmental regulations some of which even require manufacturers to take back their products at the end of the product s useful life These government regulations together with increasing environmental awareness have forced manufacturers to invest in environment conscious manufacturing The multiple Criteria Decision Making Techniques presented in this book can be employed to solve the problems of environment conscious manufacturers in product design logistics disassembly and remanufacturing

Corporate Environmental Management Information Systems: Advancements and Trends

Teuteberg, Frank, Marx Gomez, Jorge, 2010-06-30 This book summarizes the state of the art in the emergent field of Corporate Environmental Management Information Systems showing researchers managers engineers and information technology specialists how to develop and implement effective CEMIS Provided by publisher *Sustainable Manufacturing for Industry 4.0* K. Jayakrishna, Vimal K.E.K., S. Aravind Raj, Asela K. Kulatunga, M.T.H. Sultan, J. Paulo Davim, 2020-10-18 Industry 4.0 promises tremendous opportunities for industries to go green by leveraging virtual physical systems and internet driven technologies for a competitive advantage and set the platform for the factory of the future and smart manufacturing The book provides measures that can be adopted by practicing design engineers to develop products that will be sustainable in all stages of its life cycle It helps organizations in implementation of sustainable manufacturing practices and formulation of critical strategies in their transition towards Industry 4.0 and the book will provide insights on ways of deploying these practices in correlation with the environmental benefits mapped to support the practicing managers and stakeholders Features Assists in the understanding of the shifting paradigm in manufacturing sector towards smart and sustainable practices Showcases contemporary technologies and their insurgence in existing industries Focuses on need applications and implementation framework for Industry 4.0 Encapsulates all that one has to learn about sustainability and its transformation in Industry 4.0 Real time case studies are presented *Advances in Manufacturing* Adam Hamrol, Olaf Ciszak, Stanisław Legutko, Mieczysław Jurczyk, 2017-10-18 This book covers a variety of topics in material mechanical and management engineering especially in the area of machine design product assembly measurement systems process planning and quality control It describes cutting edge methods and applications together with exemplary case studies The content is based on papers presented at the 5th International Scientific Technical Conference MANUFACTURING 2017 held in Poznan Poland on 24-26 October 2017 The book brings together engineering and economic topics is intended as an extensive timely and practice oriented reference guide for researchers and practitioners and is expected to foster better communication and closer cooperation between universities and their business and industry partners Handbook of Sustainable Development Through Green Engineering and Technology Vikram Bali, Rajni Mohana, Ahmed A. Elngar, Sunil Kumar Chawla, Gurpreet Singh, 2022-09-27 Green engineering involves the designing innovation and commercialization of products and processes which promote sustainability without eliminating both efficiency and economic viability This handbook focuses on sustainable development through green engineering and technology It is intended to address the applications and issues involved in their practical implementation A new range of renewable energy technologies modified to provide green engineering will be described in this handbook It will explore all green technologies required to provide green engineering for the future These include but are not limited to green smart buildings fuel efficient transportation paperless offices and many more energy efficient measures Handbook of Sustainable Development through Green Engineering and Technology acts as a comprehensive reference book to use when identifying development for programs and sustainable initiatives within the

current legislative framework It aims to be of great interest to researchers faculty members and students across the globe

Convergence of Human Resources Technologies and Industry 5.0 Kumar, Pawan,Kumar, Sunil,Verma, Rajesh,Dadwal, Sumesh,2024-04-29 Through a combination of rapid technological advancement and the ongoing digital revolution the role of Human Resources HR in shaping organizational trajectories has seen unprecedented growth The amalgamation of digital HR technologies and the advent of Industry 5 0 pose both exceptional opportunities and formidable challenges especially for developing economies grappling with resource constraints and skill gaps These nations stand at a crossroads where leveraging digital HR technologies becomes imperative for bolstering their competitive edge in the global arena The book Convergence of Human Resources Technologies and Industry 5 0 undertakes a comprehensive exploration of the impacts implementation and repercussions of digital HR technologies within the framework of Industry 5 0 in developing economies Bridging the gap between theory and practice it employs a comprehensive approach encompassing theoretical frameworks empirical investigations and practical insights from both academia and industry By offering tangible takeaways and approaches it equips readers to adeptly harness the power of digital HR technologies enabling organizations to thrive in the era of Industry 5 0 Designed for HR professionals executives managers researchers policymakers and students this book delves into critical topics such as understanding the notion of Industry 5 0 in developing economies exploring the transformative potential of digital HR technologies and addressing challenges associated with their implementation

The book delves into Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies. Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies is an essential topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies, encompassing both the fundamentals and more intricate discussions.

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 - Chapter 2: Essential Elements of Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies
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 - Chapter 4: Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies in Specific Contexts
 - Chapter 5: Conclusion
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3. In chapter 2, the author will delve into the foundational concepts of Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies. The second chapter will elucidate the essential principles that need to be understood to grasp Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies in its entirety.
4. In chapter 3, the author will examine the practical applications of Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies in daily life. This chapter will showcase real-world examples of how Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies can be effectively utilized in everyday scenarios.

5. In chapter 4, the author will scrutinize the relevance of Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies in specific contexts. The fourth chapter will explore how Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies is applied in specialized fields, such as education, business, and technology.
6. In chapter 5, the author will draw a conclusion about Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies. The final chapter will summarize the key points that have been discussed throughout the book.

This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Computational Intelligence In Remanufacturing Advances In Environmental Engineering And Green Technologies.

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