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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

China Listed Companies Handbook (Vol. 7) Shenzhen

Securities Information CO. LTD,1900 **Official Gazette of the United States Patent and Trademark Office** ,2001

Re-engineering Manufacturing for Sustainability Andrew Y. C. Nee,Bin Song,Soh-Khim Ong,2013-04-08 This edited volume presents the proceedings of the 20th CIRP LCE Conference which cover various areas in life cycle engineering such as life cycle design end of life management manufacturing processes manufacturing systems methods and tools for sustainability social sustainability supply chain management remanufacturing etc **VCSELs** Rainer Michalzik,2012-10-16 The huge progress which has been achieved in the field is covered here in the first comprehensive monograph on vertical cavity surface emitting lasers VCSELs since eight years Apart from chapters reviewing the research field and the laser fundamentals there are comprehensive updates on red and blue emitting VCSELs telecommunication VCSELs optical transceivers and parallel optical links for computer interconnects Entirely new contributions are made to the fields of vectorial three dimensional optical modeling single mode VCSELs polarization control polarization dynamics very high speed design high power emission use of high contrast gratings GaInNAsSb long wavelength VCSELs optical video links VCSELs for optical mice and sensing as well as VCSEL based laser printing The book appeals to researchers optical engineers and graduate students **Mathematical Methods in Engineering and Physics** Gary N. Felder,Kenny M. Felder,2015-04-13 This text is intended for the undergraduate course in math methods with an audience of physics and engineering majors As a required course in most departments the text relies heavily on explained examples real world applications and student engagement Supporting the use of active learning a strong focus is placed upon physical motivation combined with a versatile coverage of topics that can be used as a reference after students complete the course Each chapter begins with an overview that includes a list of prerequisite knowledge a list of skills that will be covered in the chapter and an outline of the sections Next comes the motivating exercise which steps the students through a real world physical problem that requires the techniques taught in each chapter Energy Technology 2017 Lei Zhang,Jaroslav W. Drelich,Neale R. Neelameggham,Donna Post Guillen,Nawshad Haque,Jingxi Zhu,Ziqi Sun,Tao Wang,John A Howarter,Fiseha Tesfaye,Shadia Ikhmayies,Elsa Olivetti,Mark William Kennedy,2017-02-08 This collection focuses on energy efficient technologies including innovative ore beneficiation smelting technologies recycling and waste heat recovery The volume also covers various technological aspects of sustainable energy ecosystems processes that improve energy efficiency reduce thermal emissions and reduce carbon dioxide and other greenhouse emissions Papers addressing renewable energy resources for metals and materials production waste heat recovery and other industrial energy efficient technologies new concepts or devices for energy generation and conversion energy efficiency improvement in process engineering sustainability and life cycle assessment of energy systems as well as the thermodynamics and modeling for sustainable metallurgical processes are included This volume also offers topics on CO2 sequestration and reduction in greenhouse gas emissions from process engineering sustainable technologies in extractive metallurgy as well as the materials processing and manufacturing

industries with reduced energy consumption and CO₂ emission Contributions from all areas of non nuclear and non traditional energy sources such as solar wind and biomass are also included in this volume Papers from the following symposia are presented in the book Energy TechnologiesAdvances in Environmental Technologies Recycling and Sustainability Joint SessionDeriving Value from Challenging Waste Materials Recycling and Sustainability Joint SessionSolar Cell Silicon *Electronics Mechanic (Theory) - III* Mr. Rohit Manglik,2024-05-18 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

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