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Salient Features: Provided simple step by step explanations to motivate self study of the subject. Free hand sketching techniques are provided. Worksheets for free hand practice are provided. A new chapter on Computer Aided Design and Drawing (CADD) is added.

"Metallurgical Process Engineering" discusses large-scale integrated theory on the level of manufacturing production processes, putting forward concepts for exploring non-equilibrium and irreversible complex system. It emphasizes the dynamic and orderly operation of the steel plant manufacturing process, the major elements of which are the flow, process network and program. The book aims at establishing a quasi-continuous and continuous process system for improving several techno-economic indices, minimizing dissipation and enhancing the market competitiveness and sustainability of steel plants. The book is intended for engineers, researchers and managers in the fields of metallurgical engineering, industrial design, and process engineering. Prof. Ruiyu Yin is honorary president of the Central Iron and Steel Research Institute, China, and a member of the Chinese Academy of Engineering.

This collection highlights materials research and innovations for a wide breadth of energy systems and technologies. The volume includes papers organized into the following sections:Energy and Environmental Issues in Materials Manufacturing and ProcessingMaterials in Clean PowerMaterials for Coal-Based PowerMaterials for Energy Conversion with Emphasis on SOFCMaterials for Gas TurbinesMaterials for Nuclear EnergyMaterials for Oil and Gas This book describes the available technologies that can be employed to reduce energy consumption and greenhouse emissions in the steel- and ironmaking industries. Ironmaking and steelmaking are some of the largest emitters of carbon dioxide (over 2Gt per year) and have some of the highest energy demand (25 EJ per year) among all industries; to help mitigate this problem, the book examines how changes can be made in energy efficiency, including energy consumption optimization, online monitoring, and energy audits. Due to negligible regulations and unparalleled growth in these industries during the past 15-20 years, knowledge of best practices and innovative technologies for greenhouse gas remediation is paramount, and something this book addresses. Presents the most recent technological solutions in productivity analyses and dangerous emissions control and reduction in steelmaking plants; Examines the energy saving and emissions abatement efficiency for potential solutions to emission control and reduction in steelmaking plants; Discusses the application of the results of research conducted over the last ten years at universities, research centers, and industrial institutions.

A complete, fully revised HVAC design reference Thoroughly updated with the latest codes, technologies, and practices, this all-in-one resource provides details, calculations, and specifications for designing efficient and effective residential, commercial, and industrial HVAC systems. HVAC Systems Design Handbook, Fifth Edition, features new information on energy conservation and computer usage for design and control, as well as the most recent International Code Council (ICC) Mechanical Code requirements. Detailed illustrations, tables, and essential HVAC equations are also included. This comprehensive guide contains everything you need to design, operate, and maintain peak-performing HVAC systems. Coverage includes: Load calculations Air- and fluid-handling systems Central plants Automatic controls Equipment for cooling, heating, and air handling Electrical features of HVAC systems Design documentation--drawings and specifications Construction through operation Technical report writing Engineering fundamentals-fluid mechanics, thermodynamics, heat transfer, psychrometrics, sound and vibration Indoor air quality (IAQ) Sustainable HVAC systems Smoke management

The increasing importance of biomass as a renewable energy source has lead to an acute need for reliable and detailed information on its assessment, consumption and supply. Responding to this need, and overcoming the lack of standardized measurement and accounting procedures, this handbook provides the reader with the skills to understand the biomass resource base, the tools to assess the resource, and explores the pros and cons of exploitation. Topics covered include assessment methods for woody and herbaceous biomass, biomass supply and consumption, remote sensing techniques as well as vital policy issues. International case studies, ranging from techniques for measuring tree volume to transporting biomass, help to illustrate step-by-step methods and are based on field work experience. Technical appendices offer a glossary of terms, energy units and other valuable resource data.

Entrepreneurs have led economies out of downturns in the last 100 years and evidence points to this trend continuing into the future. In fact, regardless of country or economic conditions, entrepreneurial enterprises are on the rise. High-tech start-ups, where innovation, dedication, collaboration, and pure genius align into a successful enterprise, will likely see good times\u201cif they start up right. However, many young researchers hesitate to set up their own company. Written by an electrical engineer with more than nineteen years of successful business experience, Entrepreneurship for Engineers covers every aspect you must master to become a savvy entrepreneur. The author provides coverage of the fundamentals of global economics, accounting, finance, and quantitative business analysis, because ordinary engineers usually lack these necessary survival skills. Outlining a systematic preparation process that will build a great reputation in the commercial marketplace, the author answers: How to start up a company How to create product lines How to collect venture capital How to write successful R&D proposals How to apply forward thinking How to keep cash flowing in a small firm Typical MBA courses include the following curricula: economics, accounting, finance/investment, marketing, and human resources, with courses like Managerial Communications and Quantitative Business Analysis (Applied Mathematics), and finally Strategic Management and Business Ethics. Engineering curricula seldom includes any of this. Supplying almost all the knowledge necessary for operating a corporation, above and beyond what you may find in an MBA program, this book uses an approach to business that is just as disciplined and rigorous as any approach to engineering.

This timely new book uses historical data from 1980 and alternative scenarios through 2020 to assess China's future energy requirements and the resources available to meet them. Current trends are putting China on an unsustainable and insecure energy growth path, characterized by the use of enormous quantities of "dirty" coal and an alarming oil import dependence. The authors find that what is urgently needed is a high-level commitment to an integrated, coordinated, and comprehensive policy that is set in the framework of the energy law currently being prepared.