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**Pradeep Kumar Singh,Zdzislaw Polkowski,Sudeep Tanwar,Sunil Kumar
Pandey,Gheorghe Matei,Daniela Pirvu**

The Making of Hmong America Kou Yang, 2017-10-05 This study examines the Hmong community's role in the US war in Laos and their eventual resettlement in the United States. In particular, it analyzes their process of acculturation into American society since the 1970s, their reception by the American people and government, and the creation of Hmong enclaves throughout the country.

The life and letters of John Donne Sir Edmund William Gosse, 1899

Innovations in Information and Communication Technologies (IICT-2020) Pradeep Kumar Singh, Zdzislaw Polkowski, Sudeep Tanwar, Sunil Kumar Pandey, Gheorghe Matei, Daniela Pirvu, 2021-07-15 This edited book is comprised of original research that focuses on technological advancements for effective teaching with an emphasis on learning outcomes, ICT trends in higher education, sustainable developments and digital ecosystem in education, management and industries. The contents of the book are classified as; (i) Emerging ICT Trends in Education, Management and Innovations (ii) Digital Technologies for advancements in education, management and IT (iii) Emerging Technologies for Industries and Education, and (iv) ICT Technologies for Intelligent Applications. The book represents a useful tool for academics, researchers, industry professionals and policymakers to share and learn about the latest teaching and learning practices supported by ICT. It also covers innovative concepts applied in education, management and industries using ICT tools.

Self-Assembled Nanostructures Jin Zhang, Zhong-lin Wang, Jun Liu, Shaowei Chen, Gang-yu Liu, 2006-04-11 Nanostructures refer to materials that have relevant dimensions on the nanometer length scales and reside in the mesoscopic regime between isolated atoms and molecules in bulk

matter. These materials have unique physical properties that are distinctly different from bulk materials. Self-Assembled Nanostructures provides systematic coverage of basic nanomaterials science including materials assembly and synthesis, characterization, and application. Suitable for both beginners and experts, it balances the chemistry aspects of nanomaterials with physical principles. It also highlights nanomaterial-based architectures including assembled or self-assembled systems. Filled with in-depth discussion of important applications of nano-architectures as well as potential applications ranging from physical to chemical and biological systems, Self-Assembled Nanostructures is the essential reference or text for scientists involved with nanostructures.

Dynamic Wireless Sensor Networks Mohamed Elhoseny, Aboul Ella Hassanien, 2018-05-25 This book provides a collection of high-quality research works that address broad challenges in both theoretical and applied aspects of dynamic wireless sensor networks (WSNs) for intelligent and smart applications in a variety of environments. It presents the most central concepts associated with Dynamic Wireless Sensor Networks applications, and discusses issues surrounding Wireless Sensor Network Structures for complex and mobile-based applications. The book subsequently discusses several topics related to energy management in dynamic WSNs, and reviews the steps involved in building a secure and trusted data transmission model using the WSN applications of intelligent environments. Lastly, it discusses the applications of WSNs in live data systems such as SCADA systems. Readers will discover a collection of high-quality research works that address broad challenges in both theoretical and applied aspects of WSNs for intelligent real-life applications. In addition, the book presents original research on the application of a dynamic WSN to solve the problem of energy consumption in a secure WSN during the process of data aggregation and transmission. Written by respected experts in the field, the book will stimulate further efforts in the

application of the intelligent WSNs model, helping to solve the problem of data processing in a limited resource WSN-based environment.

Welding Metallurgy and Weldability John C. Lippold, 2014-11-24 Describes the weldability aspects of structural materials used in a wide variety of engineering structures, including steels, stainless steels, Ni-base alloys, and Al-base alloys Welding Metallurgy and Weldability describes weld failure mechanisms associated with either fabrication or service, and failure mechanisms related to microstructure of the weldment. Weldability issues are divided into fabrication and service related failures; early chapters address hot cracking, warm (solid-state) cracking, and cold cracking that occur during initial fabrication, or repair. Guidance on failure analysis is also provided, along with examples of SEM fractography that will aid in determining failure mechanisms. Welding Metallurgy and Weldability examines a number of weldability testing techniques that can be used to quantify susceptibility to various forms of weld cracking. Describes the mechanisms of weldability along with methods to improve weldability Includes an introduction to weldability testing and techniques, including strain-to-fracture and Varestraint tests Chapters are illustrated with practical examples based on 30 plus years of experience in the field Illustrating the weldability aspects of structural materials used in a wide variety of engineering structures, Welding Metallurgy and Weldability provides engineers and students with the information needed to understand the basic concepts of welding metallurgy and to interpret the failures in welded components.

Octopus Pie Meredith Gran, 2016 Follow the adventures of two Brooklynites--Eve, a nerdy acerbic twentysomething, and her room-mate Hanna, a long-lost friend who's blossomed into happy-go-lucky stoner. Crazy childhood rivals, art world hipsters, Eve's meddling mom, and romances past and present crowd their odd yet ordinary lives--Page 4 of cover, volume 1.

Who's who in the West ,1998

Audel Welding Pocket Reference James E. Brumbaugh,Rex Miller,2007-03-15 Featuring updated charts dealing with the most common situations welding workers face on the job , this comprehensive, pocket-sized reference is based on recommendations from working professionals and covers welding symbols and definitions, types of joints and welds, typical welding station configurations, oxygen cylinders, arc-welding charts, U.S metric measures, and more.

Farm and Workshop Welding Andrew Pearce,2014-04-01 · An informative resource for beginner to intermediate welders for farm, home, blacksmith, auto, or school workshops · Organized into 10 sections describing specific types of welds, equipment, common faults, how to avoid and fix mistakes, and more · Starts with basic practices then progresses into trickier methods before finishing with chapters on workshop techniques and basic blacksmithing · Includes descriptive explanations, helpful visuals, step-by-step directions, and expert suggestions · Written by an experienced welding instructor, Andrew Pearce, who offers shop-tested advice

Welding Metallurgy and Weldability of Nickel-Base Alloys John C. Lippold,Samuel D. Kiser,John N. DuPont,2011-09-20 The most up-to-date coverage of welding metallurgy aspects and weldability issues associated with Ni-base alloys *Welding Metallurgy and Weldability of Nickel-Base Alloys* describes the fundamental metallurgical principles that control the microstructure and properties of welded Ni-base alloys. It serves as a practical how-to guide that enables engineers to select the proper alloys, filler metals, heat treatments, and welding conditions to ensure that failures are avoided during fabrication and service. Chapter coverage includes: Alloying additions, phase diagrams, and phase stability Solid-solution strengthened Ni-base alloys Precipitation strengthened Ni-base alloys Oxide dispersion strengthened alloys and nickel aluminides Repair welding of Ni-base

alloys Dissimilar welding Weldability testing High-chromium alloys used in nuclear power applications With its excellent balance between the fundamentals and practical problem solving, the book serves as an ideal reference for scientists, engineers, and technicians, as well as a textbook for undergraduate and graduate courses in welding metallurgy.

Mixed Methods Social Network Analysis Dominik E. Froehlich, Martin Rehm, Bart C. Rienties, 2019-12-09 Mixed Methods Social Network Analysis brings together diverse perspectives from 42 international experts on how to design, implement, and evaluate mixed methods social network analysis (MMSNA). There is an increased recognition that social networks can be important catalysts for change and transformation. This edited book from leading experts in mixed methods and social network analysis describes how researchers can conceptualize, develop, mix, and intersect diverse approaches, concepts, and tools. In doing so, they can improve their understanding and insights into the complex change processes in social networks. Section 1 includes eight chapters that reflect on Why should we do MMSNA?, providing a clear map of MMSNA research to date and why to consider MMSNA. In Section 2 the remaining 11 chapters are dedicated to the question How do I do MMSNA?, illustrating how concentric circles, learning analytics, qualitative structured approaches, relational event modeling, and other approaches can empower researchers. This book shows that mixing qualitative and quantitative approaches to social network analysis can empower people to understand the complexities of change in networks and relations between people. It shows how mixed analysis can be applied to a wide range of data generated by diverse global communities: American school children, Belgian teachers, Dutch medical professionals, Finnish consultants, French school children, and Swedish right-wing social media users, amongst others. It will be of great interest to researchers and postgraduate students in education and social sciences and mixed methods scholars.

Welding Symbols Builder's Book Inc.,2012

Metallurgy Fundamentals Daniel A. Brandt,Jairus C. Warner,1999 The revised and expanded edition of Metallurgy Fundamentals provides the student with instruction on the basic properties, characteristics, and production of the major metal families. Clear, concise language and numerous illustrations make this an easy-to-understand text for an introductory course in metallurgy. Over 450 tables, diagrams, and photographs show both the theoretical and practical aspects of metallurgy.

Paper Cadavers Kirsten Weld,2014-02-26 In Paper Cadavers, an inside account of the astonishing discovery and rescue of Guatemala's secret police archives, Kirsten Weld probes the politics of memory, the wages of the Cold War, and the stakes of historical knowledge production. After Guatemala's bloody thirty-six years of civil war (1960–1996), silence and impunity reigned. That is, until 2005, when human rights investigators stumbled on the archives of the country's National Police, which, at 75 million pages, proved to be the largest trove of secret state records ever found in Latin America. The unearthing of the archives renewed fierce debates about history, memory, and justice. In Paper Cadavers, Weld explores Guatemala's struggles to manage this avalanche of evidence of past war crimes, providing a firsthand look at how postwar justice activists worked to reconfigure terror archives into implements of social change. Tracing the history of the police files as they were transformed from weapons of counterinsurgency into tools for post-conflict reckoning, Weld sheds light on the country's fraught transition from war to an uneasy peace, reflecting on how societies forget and remember political violence.

Cooperative/Collaborative Learning Robyn M. Gillies,2022-01-26 This book brings together a diverse range of international scholars to highlight recent developments in research on collaborative learning. The emphasis is on research that has a strong evidence base for the work that is presented

and includes empirical studies, best evidence synthesis of the relevant research, case studies, and theoretical reports. It also highlights how different technologies have been used to facilitate group interaction, dialogue, and learning. There is much to be gained by sharing and learning about what happens in different disciplines and contexts and how different collaborative pedagogies can be implemented when needed to promote understanding and learning. This book will have strong appeal to pre-service and experienced teachers and researchers who are interested in how different collaborative pedagogies can be embedded in course curricula to promote student engagement and learning.

Ultra-High-Density Magnetic Recording Gaspare Varvaro, Francesca Casoli, 2016-03-30 Today magnetic recording is still the leading technology for mass data storage. Its dominant role is being reinforced by the success of cloud computing, which requires storing and managing huge amounts of data on a multitude of servers. Nonetheless, the hard-disk storage industry is presently at a crossroads as the current magnetic recording technologies are unable of achieving densities beyond 1 Tbit/in². Pushing the recording density in the terabit regime requires new storage materials, novel recording schemes, and media designs in order to solve signal-to-noise ratio, thermal stability, and writability issues. In this book, worldwide experts from universities, public research institutions, and industry collaborate to illustrate the most recent progresses in magnetic recording from the media perspective and to highlight the future prospects of the technology. Theoretical, experimental, and technological aspects are covered in a clear and comprehensive way, making the book a useful reference for final-year undergraduates, postgraduates, and research professionals in the magnetic recording area. The first two chapters introduce the fundamentals of magnetism and magnetic recording and are useful to guide the reader in the chapters that follow. Chapters 3, 4, and 5 focus on

the materials for conventional perpendicular recording media, next-generation recording media, and exchange-coupled composite media. The most promising technologies for next-generation magnetic recording, i.e., energy assisted and bit-patterned recording, are extensively treated in chapters 6 and 7, while chapter 8 covers the techniques and protocols for magnetic characterization of recording media. Finally, chapter 9 gives an overview of the emerging classes of magnetic memories.

Transport Phenomena and Materials Processing Sindo Kou, 1996-11-15 An extremely useful guide to the theory and applications of transport phenomena in materials processing This book defines the unique role that transport phenomena play in materials processing and offers a graphic, comprehensive treatment unlike any other book on the subject. The two parts of the text are, in fact, two useful books. Part I is a very readable introduction to fluid flow, heat transfer, and mass transfer for materials engineers and anyone not yet thoroughly familiar with the subject. It includes governing equations and boundary conditions particularly useful for studying materials processing. For mechanical and chemical engineers, and anyone already familiar with transport phenomena, Part II covers the many specific applications to materials processing, including a brief description of various materials processing technologies. Readable and unencumbered by mathematical manipulations (most of which are allocated to the appendixes), this book is also a useful text for upper-level undergraduate and graduate-level courses in materials, mechanical, and chemical engineering. It includes hundreds of photographs of materials processing in action, single and composite figures of computer simulation, handy charts for problem solving, and more. **Transport Phenomena and Materials Processing:** Describes eight key materials processing technologies, including crystal growth, casting, welding, powder and fiber processing, bulk and surface heat treating, and semiconductor device fabrication Covers the latest advances in the field, including recent results of computer

simulation and flow visualization Presents special boundary conditions for transport phenomena in materials processing Includes charts that summarize commonly encountered boundary conditions and step-by-step procedures for problem solving Offers a unique derivation of governing equations that leads to both overall and differential balance equations Provides a list of publicly available computer programs and publications relevant to transport phenomena in materials processing

Dicționar englez-român Leon Levițchi, 1971

There Are No Dead Here Maria McFarland Sánchez-Moreno, 2018-02-27 The bloody story of the rise of paramilitaries in Colombia, told through three characters--a fearless activist, a dogged journalist, and a relentless investigator--whose lives intersected in the midst of unspeakable terror. Colombia's drug-fueled cycle of terror, corruption, and tragedy did not end with Pablo Escobar's death in 1993. Just when Colombians were ready to move past the murderous legacy of the country's cartels, a new, bloody chapter unfolded. In the late 1990s, right-wing paramilitary groups with close ties to the cocaine business carried out a violent expansion campaign, massacring, raping, and torturing thousands. *There Are No Dead Here* is the harrowing story of three ordinary Colombians who risked everything to reveal the collusion between the new mafia and much of the country's military and political establishment: Jesús María Valle, a human rights activist who was murdered for exposing a dark secret; Iván Velásquez, a quiet prosecutor who took up Valle's cause and became an unlikely hero; and Ricardo Calderón, a dogged journalist who is still being targeted for his revelations. Their groundbreaking investigations landed a third of the country's Congress in prison and fed new demands for justice and peace that Colombia's leaders could not ignore. Taking readers from the sweltering Medellín streets where criminal investigators were hunted by assassins, through the countryside where paramilitaries wiped out entire towns, and into the corridors of the presidential

palace in Bogotá, There Are No Dead Here is an unforgettable portrait of the valiant men and women who dared to stand up to the tide of greed, rage, and bloodlust that threatened to engulf their country.

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