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Russian Steam Locomotives H. M. Le Fleming,John Horace Price,1969

Western Technology and Soviet Economic Development Antony C. Sutton,1968

Innovations in Electrical and Electronic Engineering Margarita N. Favorskaya,Saad Mekhilef,Rajendra Kumar Pandey,Nitin Singh,2020-07-25 The book is a compilation of selected papers from 2020 International Conference on Electrical and Electronics Engineering (ICEEE 2020) held in National Power Training Institute HQ (Govt. of India) on February 21 – 22, 2020. The work focuses on the current development in the fields of electrical and electronics engineering like power generation, transmission and distribution, renewable energy sources and technology, power electronics and applications, robotics, artificial intelligence and IoT, control, and automation and instrumentation, electronics devices, circuits and systems, wireless and optical communication, RF and microwaves, VLSI, and signal processing. The book is beneficial for readers from both academia and industry.

Modern Russian Clayton Leroy Dawson,Charles Everett Bidwell,Assya Humesky,1986 This is the first book in a series of Russian language learning books.

Functionally Graded Materials Y. Miyamoto,W.A. Kaysser,B.H. Rabin,A. Kawasaki,R.G. Ford,2013-11-27 Seven years have elapsed since Dr. Renee Ford, editor-in-chief of Materials Technology, first suggested to me to publish a book on Functionally Graded Materials (FGMs). She said that the FGM concept, then largely unknown outside of Japan and a relatively few laboratories elsewhere, would be of great interest to everyone working in the materials field because of its potentially universal applicability. There was no book about FGMs in English at that time, although the number of research papers, review articles, and FGM conference proceedings had been increasing yearly. We discussed what the book should cover, and decided it should present a comprehensive description from basic theory to the most recent applications of FGMs. This would make it useful both as an introduction to FGMs for those simply curious about what this new materials field was all about, and also as a textbook for researchers, engineers, and graduate students in various material fields. The FGM Forum in Japan generously offered to support this publication program. is very difficult for an individual author to write a book that Because it covers such a wide range of various aspects of many different materials, I invited more than 30 eminent materials scientists throughout the world, who were associated with FGM research, to contribute selected topics. I also asked several leading researchers in this field to edit selected chapters: Dr. Barry H. Rabin, then at the U. S.

Aircraft Powerplants, Ninth Edition Thomas W. Wild,2018-02-02 Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. The most comprehensive guide to aircraft powerplants—fully updated for the latest advances This authoritative textbook contains all the information you need to learn to master the operation and maintenance of aircraft engines and achieve FAA Powerplant certification. The book offers clear explanations of all engine components, mechanics, and technologies. This ninth edition has been thoroughly revised to include the most current and critical topics. Brand-new sections explain the latest engine models, diesel engines, alternative fuels, pressure ratios, and reciprocating and turbofan engines. Hundreds of detailed diagrams and photos illustrate each topic. Aircraft Powerplants, Ninth Edition covers: •Aircraft powerplant classification and progress •Reciprocating-engine construction and nomenclature •Internal-combustion engine theory and performance •Lubricants and lubricating systems •Induction systems, superchargers, and turbochargers •Cooling and exhaust systems •Basic fuel systems and carburetors •Fuel injection systems •Reciprocating-engine ignition and starting systems •Operation, inspection, maintenance, and troubleshooting of reciprocating engines •Reciprocating engine overhaul practices •Principal parts, construction, types, and nomenclature of gas-turbine engines •Gas-turbine engine theory and jet propulsion principles •Turbine-engine lubricants and lubricating systems •Ignition and starting systems of gas-turbine engines •Turbofan, turboprop, and turboshaft engines •Gas-turbine operation, inspection, troubleshooting, maintenance, and overhaul •Propeller theory, nomenclature, and operation •Turbopropellers and control systems •Propeller installation, inspection, and maintenance •Engine indicating, warning, and control systems

Auditory Pathway Josef Syka,R. Bruce Masterton,2012-12-06 Since the last symposium on Neuronal Mechanisms of Hearing held in Prague in 1980 and published in the volume of the same name (J. Syka and L. Aitkin, Eds. , Plenum Press, 1981), remarkable progress has been achieved in the understanding of the auditory system. A variety of new ideas and new methods have emerged. This progress can be easily documented by comparing the volume based on the 1980 Symposium with the program for the 1987 Symposium. For example, there were 45 contributions to auditory physiology in each symposium but there were 27 contributions focusing on anatomy in 1987 as compared to 7 in 1980, and perhaps most telling, there were 12 contributions to the neurochemistry of the system in 1987 while there were only 3 in 1980. In terms of percentages of contributions, neuroanatomy rose from 13% to 32% and neurochemistry (or chemical anatomy) rose from 5% in 1980 to 14% in 1987. These increases in the numbers and proportions of anatomical and neurochemical contributions undoubtedly reflects the increasing availability and rising expertise in the new neuroanatomical and biochemical techniques most notably, tract-tracing by exploitation of axonal transport or by intracellular micro-injection methods, and neurotransmitter identification by use of immunocytochemistry or receptor-binding techniques. New ideas have emerged on the function of cochlear hair cells particularly in connection with olivocochlear bundle stimulation and supported by findings of contractile proteins in outer hair cells.

Cape Gelidonya: a Bronze Age Shipwreck George Fletcher Bass,1967

Fundamentals of Renewable Energy Processes Aldo V. da Rosa,2009-05-07 We are hearing a LOT about renewable energy these days! But unlike most available resources on alternative energy that focus on politics and economic impacts, da Rosa's practical guide, Fundamentals of Renewable Energy Processes, is dedicated to explaining the scientific and technological principles and processes that enable energy production from safe, renewable, clean sources. Advances in the renewable energy sphere are proceeding with an unprecedented speed, and in order for the world's alarming energy challenges to be solved, solid, up-to-date resources addressing the technical aspects of renewables are essential. This new, updated 2e of da Rosa's successful book continues to give readers all the background they need to gain a thorough understanding of the most popular types of renewable energy—hydrogen, solar power, biomass, wind power, and hydropower—from the ground up. The latest advances in all these technologies are given particular attention, and are carefully contextualized to help professionals and students grasp the whys and hows behind these breakthroughs. Discusses how and why the most popular renewable energy sources work, including wind, solar, bio and hydrogen Provides a thorough technical grounding for all professionals and students investigating renewable energy The new 2e of a highly regarded guide written by an internationally renowned pioneer

Principles of Management Carlene M. Cassidy,Robert Kreitner,2012-01-28 PRINCIPLES OF MANAGEMENT, 12E, International Edition takes a practical, student-oriented approach toward teaching management with an emphasis on current topics, including issues of diversity, ethics, and technology. The student-friendly content features references to pop culture and cites current publications of interest to students. In addition to providing the management framework and introducing students to contemporary management topics, the text provides experiential activities to get students thinking and acting like real-life managers. A robust network of supplements helps students to understand the hands-on, real-world application of chapter concepts.

Colloquial Japanese H.B.D Clarke,Motoko Hamamura,2013-07-23 The latest edition of this popular Japanese course for beginners has been completely rewritten to make learning the language easier and more enjoyable

than ever before.

Synchronous Generators Ion Boldea, 2015-09-03 Synchronous Generators, the first of two volumes in the Electric Generators Handbook, offers a thorough introduction to electrical energy and electricity generation, including the basic principles of electric generators. The book devotes a chapter to the most representative prime mover models for transients used in active control of various generators. Then, individual chapters explore large- and medium-power synchronous generator topologies, steady state, modeling, transients, control, design, and testing. Numerous case studies, worked-out examples, sample results, and illustrations highlight the concepts. Fully revised and updated to reflect the last decade's worth of progress in the field, this Second Edition adds new sections that: Discuss high-power wind generators with fewer or no permanent magnets (PMs) Cover PM-assisted DC-excited salient pole synchronous generators Present multiphase synchronous machine inductances via the winding function method Consider the control of autonomous synchronous generators Examine additional optimization design issues Illustrate the optimal design of a large wind generator by the Hooke-Jeeves method Detail the magnetic equivalent circuit population-based optimal design of synchronous generators Address online identification of synchronous generator parameters Explain the small-signal injection online technique Explore line switching (on or off) parameter identification for isolated grids Describe synthetic back-to-back load testing with inverter supply The promise of renewable, sustainable energy rests on our ability to design innovative power systems that are able to harness energy from a variety of sources. Synchronous Generators, Second Edition supplies state-of-the-art tools necessary to design, validate, and deploy the right power generation technologies to fulfill tomorrow's complex energy needs.

Project Management for Engineering, Business and Technology John M. Nicholas, Herman Steyn, 2017-01-20 Project Management for Engineering, Business and Technology, 5th edition, addresses project management across all industries. First covering the essential background, from origins and philosophy to methodology, the bulk of the book is dedicated to concepts and techniques for practical application. Coverage includes project initiation and proposals, scope and task definition, scheduling, budgeting, risk analysis, control, project selection and portfolio management, program management, project organization, and all-important people aspects—project leadership, team building, conflict resolution and stress management. The Systems Development Cycle is used as a framework to discuss project management in a variety of situations, making this the go-to book for managing virtually any kind of project, program or task force. The authors focus on the ultimate purpose of project management—to unify and integrate the interests, resources and work efforts of many stakeholders, as well as the planning, scheduling, and budgeting needed to accomplish overall project goals. This new edition features: Updates throughout to cover the latest developments in project management methodologies New examples and 18 new case studies throughout to help students develop their understanding and put principles into practice A new chapter on agile project management and lean Expanded coverage of program management, stakeholder engagement, buffer management, and managing virtual teams and cultural differences in international projects Alignment with PMBOK terms and definitions for ease of use alongside PMI certifications Cross-reference to IPMA, APM, and PRINCE2 methodologies Extensive instructor support materials, including an Instructor's Manual, PowerPoint slides, answers to chapter review questions, problems and cases, and a test bank of questions. Taking a technical yet accessible approach, Project Management for Business, Engineering and Technology, 5th edition, is an ideal resource and reference for all advanced undergraduate and graduate students in project management courses as well as for practicing project managers across all industry sectors.

Semantic Systems. The Power of AI and Knowledge Graphs Maribel Acosta, Philippe Cudré-Mauroux, Maria Maleshkova, Tassilo Pellegrini, Harald Sack, York Sure-Vetter, 2019-11-04 This open access book constitutes the refereed proceedings of the 15th International Conference on Semantic Systems, SEMANTICS 2019, held in Karlsruhe, Germany, in September 2019. The 20 full papers and 8 short papers presented in this volume were carefully reviewed and selected from 88 submissions. They cover topics such as: web semantics and linked (open) data; machine learning and deep learning techniques; semantic information management and knowledge integration; terminology, thesaurus and ontology management; data mining and knowledge discovery; semantics in blockchain and distributed ledger technologies.

Narrative of a Second Voyage in Search of a North-west Passage, and of a Residence in the Arctic Regions During the Years 1829, 1830, 1831, 1832, 1833 Sir John Ross, Sir James Clark Ross, 1835
Managing Nano-Bio-Info-Cogno Innovations William Sims Bainbridge, 2006-06-14 With the convergence of Nanotechnology, Biotechnology, Information technology and Cognitive science (NBIC) fields promising to change our competitive, operational, and employment landscape in fundamental ways, we find ourselves on the brink of a new technological and science-driven business revolution. The already emerging reality of convergence is to be found in genomics, robotics, bio-information and artificial intelligence applications, such as: • Self-assembled, self-cleaning and self-healing manufactured materials and textiles, and much stronger, lighter and more customizable structural materials, • Miniature sensors allowing unobtrusive real-time health monitoring and dramatically improved diagnosis; with greatly enhanced real time information to vehicles and drivers on the way, • New generations of supercomputers and efficient energy generators based on biological processes, • Greatly enhanced drug delivery from unprecedented control over fundamental structural properties and biocompatibility of materials. These advances are here already, or in development. And Japan, other Asian nations and Western European countries are investing heavily and moving aggressively to develop and apply NBIC technologies. Notwithstanding the passage of the 21st Century Nanotechnology Research and Development Act, significant further funding and action by both government and private industry will be critical to maintaining US scientific and industry leadership.

A History of Video Art Chris Meigh-Andrews, 2013-11-07 A History of Video Art is a revised and expanded edition of the 2006 original, which extends the scope of the first edition, incorporating a wider range of artists and works from across the globe and explores and examines developments in the genre of artists' video from the mid 1990s up to the present day. In addition, the new edition expands and updates the discussion of theoretical concepts and ideas which underpin contemporary artists' video. Tracking the changing forms of video art in relation to the revolution in electronic and digital imaging that has taken place during the last 50 years, A History of Video Art orients video art in the wider art historical context, with particular reference to the shift from the structuralism of the late 1960s and early 1970s to the post-modernist concerns of the 1980s and early 1990s. The new edition also explores the implications of the internationalisation of artists' video in the period leading up to the new millennium and its concerns and preoccupations including post-colonialism, the post-medium condition and the impact and influence of the internet.

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charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a quiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a masterful and gripping novel that will keep you wondering until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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