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Antennas-Yi Huang 2008-09-15 Practical, concise and complete reference for the basics of modern antenna design Antennas: from Theory to Practice discusses the basics of modern antenna design and theory. Developed specifically for engineers and designers who work with radio communications, radar and RF engineering, this book offers practical and hands-on treatment of antenna theory and techniques, and provides its readers the skills to analyse, design and measure various antennas. Key features: Provides thorough coverage on the basics of transmission lines, radio waves and propagation, and antenna analysis and design Discusses industrial standard design software tools, and antenna measurement equipment, facilities and techniques Covers electrically small antennas, mobile antennas, UWB antennas and new materials for antennas Also discusses reconfigurable antennas, RFID antennas, Wide-band and multi-band antennas, radar antennas, and MIMO antennas Design examples of various antennas are provided Written in a practical and concise manner by authors who are experts in antenna design, with experience from both academia and industry This book will be an invaluable resource for engineers and designers working in RF engineering, radar and radio communications, seeking a comprehensive and practical introduction to the basics of antenna design. The book can also be used as a textbook for advanced students entering a profession in this field.

A Textbook of Electrical Technology - Volume III-BL Theraja 2007 A textbook of Electrial Technology.In this edition,two new chapters have ben aded namely Rating & Service Capacity'and distribution Automation .The First chapter will be usefu to degree/diploma students underdoing their first course in Electrical Drives.Italso contains many solved problems for the benefit of students.Another new chapter'istribution Automation' is a latest development in the field of Electrical Power System Engineering.Tillrecent years,stress was given on Generation and Transmission.

A.C. & D.C. machines-A. K. Theraja 1995

AutoCAD 2020 A Project-Based Tutorial-Tutorial Books 2019-06-06 Learn to design Home Plans in AutoCAD In this book, you will discover the process evolved in modeling a Home in AutoCAD from scratch to a completed two storied home. You will start by creating two-dimensional floor plans and elevations. Later, you will move on to 3D modeling and create exterior and interior walls, doors, balcony, windows, stairs, and railing. You will learn to create a roof on top of the home. You will add materials to the 3D model, create lights and cameras, and then render it. Also, you will learn to prepare the model for 3D printing.

SolidWorks 2020 Black Book (Colored)-Gaurav Verma 2019-11-19 The SolidWorks 2020 Black Book is the 7th edition of our series on SolidWorks. With lots of additions and thorough review, we present a book to help professionals as well as learners in creating some of the most complex solid models. The book follows a step by step methodology. In this book, we have tried to give real-world examples with real challenges in designing. We have tried to reduce the gap between university use of SolidWorks and industrial use of SolidWorks. In this edition of book, we have included many new features of SolidWorks like Sketch Ink, Silhouette Entities, 3D Textures, Mesh Modeling, DriveWorksXpress, Markup, SolidWorks Inspection, and so on. New practice questions have been added in this edition. The book covers almost all the information required by a learner to master the SolidWorks. The book starts with sketching and ends at advanced topics like Mold Design, Sheetmetal, Weldment, SolidWorks CAM, Rendering, and MBD. In-Depth explanation of concepts Every new topic of this book starts with the explanation of the basic concepts. In this way, the user becomes capable of relating the things with real world. Topics Covered Every chapter starts with a list of topics being covered in that chapter. In this way, the user can easy find the topic of his/her interest easily. Instruction through illustration The instructions to perform any action are provided by maximum number of illustrations so that the user can perform the actions discussed in the book easily and effectively. There are about 1350 illustrations that make the learning process effective. Tutorial point of view At the end of concept's explanation, the tutorial make the understanding of users firm and long lasting. Almost each chapter of the book has tutorials that are real world projects. Moreover most of the tools in this book are discussed in the form of tutorials. Project Free projects and exercises are provided to students for practicing. For Faculty If you are a faculty member, then you can ask for video tutorials on any of the topic, exercise, tutorial, or concept. New Addition If anything is added in this edition but is not available in the previous editions, then it is displayed with New symbol in table of content.

The English Armada-Luis Gorrochategui Santos 2018-02-22 During the year between July 1588, when the Spanish Armada set sail from Spain and July 1589, when the survivors of the English counterpart of this fleet, the little-known English Armada, reached port in England, two of history's worst naval catastrophes took place. A great deal of attention has been dedicated to the former and precious little to the latter. This book presents a full-scale account of an event which has been neglected for more than four centuries. It reconstructs the military operations day by day for the first time, taking apart the established notion that, with the defeat of the Spanish Armada, England achieved maritime supremacy and the decay of Spain began. This book clearly and in a rigorously documented fashion shows how the defeat of the English Armada counterbalanced that of the Spanish, frustrating England's intention of seizing Philip II's American empire and changing the tide of the war.

Reverend Elhanan Winchester: Biography and Letters-Edwin Martin Stone 1972

Ken Schultz's Field Guide to Saltwater Fish-Ken Schultz 2003-12 The definitive field guide to North American saltwater fish-from the absolute authority on sportfishing Before you head out to the open seas, listen up: Your tackle box is not complete without Ken Schultz's Field Guide to Saltwater Fish! Written by one of the foremost experts in sportfishing, this colorful reference provides anglers and fish enthusiasts of all levels an easy-to-use, indispensable guide to help you identify and learn about the most common species found off the North American coastlines-from albacore to yellowtail. Based on the award-winning reference book Ken Schultz's Fishing Encyclopedia, this handy field guide compresses the essence of its bestselling predecessor into a more manageable, compact size. Arranged alphabetically by species, each entry covers the identification, size/age, distribution, habitat, life history/behavior, and feeding habits of each fish. This fully illustrated, full-color guide makes it easy to identify what's at the end of your line. You'll learn how to distinguish an Atlantic mackerel from a Spanish mackerel, for instance; why you might mistake a cobia for a shark or a remora; how the red grouper's saddle spot will help you tell it apart from a Nassau grouper; and so much more. Written for the 16 million people who enjoy saltwater fishing, Ken Schultz's Field Guide to Saltwater Fish features: * 227 of the most common saltwater fish * Large, full-color illustrations to help you identify your catch * Approachable organization in a compact, take-along size * A comprehensive glossary that explains the terms used in the species profiles * Overview and anatomy sections written in layman's terms Ken Schultz's Field Guide to Saltwater Fish is a must-have for any fan of America's favorite pastime: fishing!

Machine Learning and Data Science in the Oil and Gas Industry-Patrick Bangert 2021-03-04 Machine Learning and Data Science in the Oil and Gas Industry explains how machine learning can be specifically tailored to oil and gas use cases. Petroleum engineers will learn when to use machine learning, how it is already used in oil and gas operations, and how to manage the data stream moving forward. Practical in its approach, the book explains all aspects of a data science or machine learning project, including the managerial parts of it that are so often the cause for failure. Several real-life case studies round out the book with topics such as predictive maintenance, soft sensing, and forecasting. Viewed as a guide book, this manual will lead a practitioner through the journey of a data science project in the oil and gas industry circumventing the pitfalls and articulating the business value. Chart an overview of the techniques and tools of machine learning including all the non-technological aspects necessary to be successful Gain practical understanding of machine learning used in oil and gas operations through contributed case studies Learn change management skills that will help gain confidence in pursuing the technology Understand the workflow of a full-scale project and where machine learning benefits (and where it does not)

AutoCAD Electrical 2020 Black Book-Gaurav Verma 2019-09-11 The AutoCAD Electrical 2020 Black Book starts with basics of Electrical Designing, goes through all the Electrical controls related tools and discusses

practical examples of electrical schematic and panel designing. In this edition, two annexures are added to explain basic concepts of control panel designing.

Autodesk Revit 2021 Black Book-Gaurav Verma 2020-07-12 The Autodesk Revit 2021 Black Book is the 2nd edition of our series on Autodesk Revit. This book is designed to help beginners in understanding the workflow in Revit and how simple BIM models are created. The book follows a step by step methodology. In this book, we have tried to give real-world examples with real challenges in designing. We have tried to reduce the gap between educational use of Autodesk Revit and industrial use of Autodesk Revit. The book covers almost all the information required by a beginner to master Autodesk Revit. The book covers Architectural Design, Structural Design, Project Management, Revit Family Components, MEP, Mass and Site Creation, Drafting, Data Management and Collaboration, Macros, Visual Scripting, and Precast. A residential building project is given in this book which revises major topics discussed throughout the book. Some of the salient features of this book are: In-Depth explanation of concepts Every new topic of this book starts with the explanation of the basic concepts. In this way, the user becomes capable of relating the things with real world. Topics Covered Every chapter starts with a list of topics being covered in that chapter. In this way, the user can easy find the topic of his/her interest easily. Instruction through illustration The instructions to perform any action are provided by maximum number of illustrations so that the user can perform the actions discussed in the book easily and effectively. There are about 1000 small and large illustrations that make the learning process effective. Tutorial point of view At the end of concept's explanation, the tutorial make the understanding of users firm and long lasting. Major topics of the book have tutorials that are real world projects. Also, most of the tools in this book are discussed in the form of tutorials. For Faculty If you are a faculty member, then you can ask for video tutorials on any of the topic, exercise, tutorial, or concept.

Lean Safety-Robert J Pemberton 2017-07-08 Jam packed with useful and practical advice for Safety Professionals and Safety Managers this book is full of useful tips and information including: Why Focus on Safety. Why Focus on Lean. Leadership. Changing the Safety Culture. Safety. Family. Empowerment. Engagement. Encouragement. Reward. Enthusiasm. Integrity. Determination. Generating Ideas. Stretch Targets. Safety Culture Survey. The Triple Vision. The New Triple Bottom Line. Focus on the things we can control. The Global Cost and Safety Curves. Business Drivers - Lean Focus. Elements of a Safety Management System. Safety Policy. Governance. Risk Management Framework. Take 5. Job Hazard Analysis (JHA or JSA). Risk Assessments. Effective Controls. Standard work instructions (SWI) / procedures. Bow Ties. The Golden Rules. Human Factors. Injury Management. Injury Reporting. Safety meetings / forums. Workforce Consultation. Document Control. Register of Compliance Obligations and Licenses. Change Management Process. Safety Cases. Contractor Management. Interface Coordination Plans (ICPs or Interface Agreements). Standards. Training and competency. Medicals / Health Assessments. Drug and Alcohol testing program. Fatigue Management. Emergency Management. Effective Supervision. Safety Values. Hazard Reporting. Field Leaderships and Safe Act Observations. Planned task Observations. Fatality Prevention Program. Critical Control Monitoring. Auditing. Key Performance Indicators (KPI's). Safety Management System Review. Accident and Incident Investigations. Corrective Actions. Significant Incident Learnings. Communications to and from the workforce. Lean Tools for Safety. The War Room (Lean Boards). The Art of Kaizen (PDCA). The Kaizen Blitz. Elimination of Waste (Muda). 5S. Human Factors (Poka-Yoke). The 5 Gemba Principles. The 5 Why's Technique. Quality Circles. Ishikawa diagrams. Idea Generation. A3 Problem-solving. Metrics. Lean Boards. Pareto Charts. Histograms. Taxonomies. Benchmarking. Robotics - the future.

Electrical Safety Code Manual-Kimberley Keller 2010-07-19 Safety in any workplace is extremely important. In the case of the electrical industry, safety is critical and the codes and regulations which determine safe practices are both diverse and complicated. Employers, electricians, electrical system designers, inspectors, engineers and architects must comply with safety standards listed in the National Electrical Code, OSHA and NFPA 70E. Unfortunately, the publications which list these safety requirements are written in very technically advanced terms and the average person has an extremely difficult time understanding exactly what they need to do to ensure safe installations and working environments. Electrical Safety Code Manual will tie together the various regulations and practices for electrical safety and translate these complicated standards into easy to understand terms. This will result in a publication that is a practical, if not essential, asset to not only designers and company owners but to the electricians who must put compliance requirements into action in the field. Best-practice methods for accident prevention and electrical hazard avoidance Current safety regulations, including new standards from OSHA, NEC, NESC, and NFPA Information on low-, medium-, and high-voltage safety systems Step-by-step guidelines on safety audits Training program how-to's, from setup to rescue and first aid procedures

OHSAS 18001 Step by Step-Naeem Sadiq 2012-04-26 A concise introduction to the requirements of the health and safety standard, OHSAS18001.

The Vagabond Papers-Vagabond 1877

Environmental Impact Assessment-Paul A. Erickson 1979

Dams, Dam Foundations, and Reservoir Sites-Ernest Wahlstrom 2012-12-02 Developments in Geotechnical Engineering 6: Dams, Dam Foundations, and Reservoir Sites explores the design and construction of dams and reservoirs, and the foundations on which they rest. It discusses the theory and practice of geology and geophysics as they are applied to the study of proposed sites on which to build dams and reservoirs, the measures taken to ensure the continued safety of a dam during construction, and geological processes and features of foundations. Comprised of 10 chapters, this volume begins with an overview of the geotechnical aspects of planning and construction of dams and reservoirs, along with the origin, nature, and magnitude of problems associated with the foundation materials to be used. It then looks at the geological classification of natural substances and the strengths of these substances in terms of their origin, fabric, and mineralogy; excavation and filling of valleys; the influence of geologic structure in the development of erosional and depositional features in valleys; and the flow of water (seepage) beneath dams and around abutments. The reader is also introduced to groundwater hydrology as it relates to the movement of water through anisotropic materials beneath standing or running bodies of water at the Earth's surface and beneath dams; the mechanics of dam foundations; and excavations and dam construction in unconsolidated deposits. This book will be of interest to geologists, geophysicists, and engineers, as well as those involved in hydrology, geosciences, and rock and soil mechanics.

Establishing an occupational health & safety management system based on ISO 45001-Naeem Sadiq 2019-09-12 This book provides a comprehensive explanation of the detailed requirements of ISO 45001. The author draws out key parts of the Standard, which can often be confusing for non-experts or newcomers to ISO standards, and explains what they mean and how to comply.

Radiology of Infectious Diseases: Volume 1-Hongjun Li 2015-08-28 This book provides a comprehensive overview of diagnostic imaging in infectious diseases. It starts with a general review of infectious diseases, including their classification, characteristics and epidemiology. In separate chapters, the authors then introduce the radionuclide imaging of 50 kinds of infectious diseases. Volume 1 covers 21 viral infections. Volume 2 has 29 chapters discussing 24 bacterial infections and 5 parasitic infections. Each disease is clearly illustrated using cases combined with high-quality computed tomography (CT) and magnetic resonance imaging (MRI). The book provides a valuable reference source for radiologists and doctors working in the area of infectious diseases.

Life Skills-Chicago Tribune 2012-06-12 An entertaining treasury of tips, hacks, and step-by-step techniques to smooth your way through the world. How do you give a good wedding toast? How do you fix a clogged drain? How do you bowl without hurting anyone? Questions like these—some highly practical, others wildly funny—make up this engaging do-it-yourself guide. Including illustrations and diagrams and compiled from the Chicago Tribune how-to column "Life Skills," this book is filled with often-humorous instructions on performing a variety of tasks—from technical challenges to social interactions. sew a button • wrap a gift • shine your shoes • clean your keyboard • ask for a raise • give yourself a facial massage • flirt • pack for a road trip • turn down a request • teach someone to ride a bike • photograph a dog • change a tire • fix a faucet • load a moving truck • end a relationship • give a tip • choose an engagement ring • and more

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