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This book examines a basic assumption behind most of the critical, progressive thinking of our times: that trade unions are necessarily tools for solidarity and are integral to a more equal and just society. Shaul A. Duke assesses the trade union's potential to promote equality in ethnically and racially diverse societies by offering an in-depth look into how unions operate; how power flows between union levels; where inequality originates; and the role of union members in union dynamics. By analyzing the trade union's effects on working-class inequality in Palestine during 1920-1948, this book shifts the conventional emphasis on worker-employer relations to that of worker-worker relations. It offers a conceptualization of how strong union members directed union policy from below in order to eliminate competition, often by excluding marginalized groups. The comparison of the union experiences of Palestinian-Arabs, Jewish-Yemeni immigrants, and Jewish women offers a fresh look into the labor history of Palestine and its social stratification. This book brings together 19 full length manuscripts from invited speakers and nearly 300 abstracts from oral and poster communications presented at the 21st European Symposium on Poultry Nutrition held in Salou/Vila-seca, Spain in May

2017. The invited papers address aspects of poultry nutrition such as feed intake and thermoregulation, feeding strategies and gastrointestinal health, precision feeding (feeding strategies and nutrient requirements), optimized use of feed ingredients, and other hot topics such as updating P requirements of broilers, mycotoxins and future perspectives of poultry production. The open communication abstracts deal with the latest research on poultry nutrition, including feed raw materials, protein sources and amino acids, feed additives and enzymes, nutrition and gut health, mineral nutrition, among other topics. Key debates of contemporary cultural sociology - the rise of the 'cultural omnivore', the fate of classical 'highbrow' culture, the popularization, commercialization and globalization of culture - deal with temporal changes. Yet, systematic research about these processes is scarce due to the lack of suitable longitudinal data. This book explores these questions through the lens of a crucial institution of cultural mediation - the culture sections in quality European newspapers - from 1960 to 2010. Starting from the framework of cultural stratification and employing systematic content analysis both quantitative and qualitative of more than 13,000 newspaper articles, Enter Culture, Exit

Arts? presents a synthetic yet empirically rich and detailed account of cultural transformation in Europe over the last five decades. It shows how classifications and hierarchies of culture have changed in course of the process towards increased cultural heterogeneity. Furthermore, it conceptualizes the key trends of rising popular culture and declining highbrow arts as two simultaneous processes: the one of legitimization of popular culture and the other of popularization of traditional legitimate culture, both important for the loosening of the boundary between 'highbrow' and 'popular'. Through careful comparative analysis and illustrative snapshots into the specific socio-historical contexts in which the newspapers and their representations of culture are embedded - in Finland, France, Spain, Sweden, Turkey and the UK - the book reveals the key patterns and diversity of European variations in the transformation of cultural hierarchies since the 1960s. The book is a collective endeavour of a large-scale international research project active between 2013 and 2018. This reference book makes it easy for anyone involved in materials selection, or in the design and manufacture of metallic structural components to quickly screen materials for a particular application. Information on practically all ferrous and nonferrous metals including powder metals is presented in tabular form for easy review and comparison between different materials. Included are chemical compositions, physical and mechanical properties, manufacturing

processes, applications, pertinent specifications and standards, and test methods. Contents Overview: Glossary of metallurgical terms Selection of structural materials (specifications and standards, life cycle and failure modes, materials properties and design, and properties and applications) Physical data on the elements and alloys Testing and inspection Chemical composition and processing characteristics To help assess proposals for further changes in federal truck weight limits, Congress requested this study through Section 158 of the Surface Transportation and Uniform Relocation Assistance Act of 1987. To conduct the study, the National Research Council convened a special Transportation Research Board committee with experts in pavements, bridges, highway safety, freight transportation economics, motor vehicle design, highway administration, motor carrier operations, and enforcement of motor vehicle regulations. The study focused on four issues identified in the study request that involve potential changes to federal weight limits for Interstate highways: (1) Elimination of existing grandfather provisions; (2) Alternative methods for determining gross vehicle weight and axle loadings; (3) Adequacy of the current federal bridge formula; and (4) Treatment of specialized hauling vehicles--garbage trucks, dump trucks, and other trucks with short wheel bases that have difficulty complying with the current federal bridge formula. For each of these issues, the study committee estimated the

nationwide effects of changes in federal limits proposed by the trucking industry, highway agencies, and other groups. Projections of heavy-truck miles by type of truck, region of the country, highway functional class, and operating weight were developed for a base case and alternative truck weight regulatory scenarios. These projections were then used to estimate impacts on truck costs, pavements, bridges, and safety. This book focuses on the causes of starvation in general and famines in particular. The traditional analysis of famines is shown to be fundamentally defective, and the author develops an alternative analysis. First book devoted to the diagnosis and treatment of sexual pain in women Female Sexual Pain Disorders is a remarkable fusion of clinical and scientific knowledge that will empower women's healthcare professionals to help their patients in overcoming this common debilitating disorder. Based on the highest level research, it provides state-of-the-art practical guidance that will help you to: Evaluate and distinguish the causes of sexual pain in women Differentiate the many forms of sexual pain Implement multidisciplinary treatments Distilling the experience of world leaders across many clinical, therapeutic and scientific disciplines, with an array of algorithms and diagnostic tools, Female Sexual Pain Disorders is your ideal companion for treating the many millions of women who suffer from this disorder worldwide. All proceeds from this book are being donated to the International Society for

the Study of Women's Sexual Health (ISSWSH). This book challenges the accepted view of the early Royal Society of London that holds that its fellows did not seriously attempt to implement Francis Bacon's program for the methodological reform of the sciences. Instead, the book shows that Bacon's program shaped the Society's earliest work in important, if often contradictory, ways as fellows wedded Bacon's ideas to their various interests and problem areas. Developing Bacon's program in different directions resulted in a richer understanding of his method than the undirected empiricism often associated with his name. The author demonstrates that Bacon's call for a focus on "things themselves" was built upon three distinct images of objects of knowledge, in opposition to recent accounts that focus on the collective witnessing of matters of fact. He identifies at the core of Bacon's method a threefold metaphorical ontology of objects of knowledge and corresponding objectivities. The book reveals a picture of the Royal Society as more sophisticated and unified than previously depicted, while simultaneously demonstrating how the fellows' development of Bacon's legacy ultimately pulled in different directions. Specular objects of knowledge privileged passive observation and justified an empiricist objectivity. Manipulated objects of art or manual objects emphasized an engaged, constructivist objectivity in which knowing is doing. And, a vision of underlying forms as generative objects of knowledge, which could

be combined like letters of the alphabet to produce phenomena at will, defined a theoretical concept of objectivity. These components of Bacon's method inform in varying ways the early publications of the Royal Society by John Evelyn, Robert Hooke, John Wilkins, Thomas Sprat, and John Graunt, which are examined in detail to demonstrate the collective negotiation of an ambitious inductive program employing hypotheses, active powers, and the disciplined use of analogy. Examining the Royal Society's activity in the areas of horticulture, experimentation, language reform, cultural criticism, and political arithmetic, the author synthesizes philosophical and sociological approaches to science in developing a new understanding of the Royal Society and its legacy for science, culture, and politics. How do the experts solve difficult problems in software development? In this unique and insightful book, leading computer scientists offer case studies that reveal how they found unusual, carefully designed solutions to high-profile projects. You will be able to look over the shoulder of major coding and design experts to see problems through their eyes. This is not simply another design patterns book, or another software engineering treatise on the right and wrong way to do things. The authors think aloud as they work through their project's architecture, the tradeoffs made in its construction, and when it was important to break rules. This book contains 33 chapters contributed by Brian

Kernighan, Karl Fogel, Jon Bentley, Tim Bray, Elliotte Rusty Harold, Michael Feathers, Alberto Savoia, Charles Petzold, Douglas Crockford, Henry S. Warren, Jr., Ashish Gulhati, Lincoln Stein, Jim Kent, Jack Dongarra and Piotr Luszczek, Adam Kolawa, Greg Kroah-Hartman, Diomidis Spinellis, Andrew Kuchling, Travis E. Oliphant, Ronald Mak, Rogerio Atem de Carvalho and Rafael Monnerat, Bryan Cantrill, Jeff Dean and Sanjay Ghemawat, Simon Peyton Jones, Kent Dybvig, William Otte and Douglas C. Schmidt, Andrew Patzer, Andreas Zeller, Yukihiro Matsumoto, Arun Mehta, TV Raman, Laura Wingerd and Christopher Seiwald, and Brian Hayes. Beautiful Code is an opportunity for master coders to tell their story. All author royalties will be donated to Amnesty International. Some issues, Aug. 1943-Apr. 1954, are called Radio-electronic engineering ed. (called in 1943 Radionics ed.) which include a separately paged section: Radio-electronic engineering (varies) v. 1, no. 2-v. 22, no. 7 (issued separately Aug. 1954-May 1955). A regional and transnational history of anarchism in Korea. This book provides a history of anarchism in Korea and challenges conventional views of Korean anarchism as merely part of nationalist ideology, situating the study within a wider East Asian regional context. Dongyoun Hwang demonstrates that although the anarchist movement in Korea began as part of its struggle for independence from Japan, connections with anarchists and ideas from

China and Japan gave the movement a regional and transnational dimension that transcended its initial nationalistic scope. Following the movement after 1945, Hwang shows how anarchism in Korea was deradicalized and evolved into an idea for both social revolution and alternative national development, with emphasis on organizing and educating peasants and developing rural villages. Dongyoun Hwang is Professor of Asian Studies at Soka University of America. Since the first attempts at structure-based drug design about four decades ago, molecular modelling techniques for drug design have developed enormously, along with the increasing computational power and structural and biological information of active compounds and potential target molecules. Nowadays, molecular modeling can be considered to be an integral component of the modern drug discovery and development toolbox. Nevertheless, there are still many methodological challenges to be overcome in the application of molecular modeling approaches to drug discovery. The eight original research and five review articles collected in this book provide a snapshot of the state-of-the-art of molecular modeling in drug design, illustrating recent advances and critically discussing important challenges. The topics covered include virtual screening and pharmacophore modelling, chemoinformatic applications of artificial intelligence and machine learning, molecular dynamics simulation and enhanced sampling to

investigate contributions of molecular flexibility to drug-receptor interactions, the modeling of drug-receptor solvation, hydrogen bonding and polarization, and drug design against protein-protein interfaces and membrane protein receptors. The herbai medicine industry is growing at an astounding rate. Trade group estimates suggest that total sales exceeded \$4 billion dollars in 1999. Herbai remedies are for sale not just in health food stores, but in supermarkets, drug stores, and even discount warehouses. Along with the proliferation in sales has come a proliferation of information sources. Not all of the sources are equally reliable, or even intelligible. Traditional herbalists classify thistle and mugwort as "cholagogues," substances used to make the gallbladder contract and release bile. Medical school graduates are unlikely to have ever heard the term, or even accept the notion that most right-sided abdominal pain is a result of diminished bile flow. Heroin and cocaine may not be the only drugs to come from plants, but a practicing physician or toxicologist might be forgiven for thinking so. In 1998, 1264 papers were published about cocaine and only 17 about kava kava, an abused herb that is not without toxic side effects. Unfortunately, the majority of the papers about kava kava were published in journals not found in ordinary hospital libraries. In recognition of this fact, and of the obvious need for a reliable reference work on herbai toxicology, *The Toxicology and Clinical Pharmacology of Herbal Products* was

an early addition to our new series in Forensic Science and Medicine. It is very badly needed. Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle. *Surfactants and Interfacial Phenomena* Milton J. Rosen Bridging the gap between purely theoretical aspects of surface chemistry and the purely empirical experience of the industrial technologist, this book applies theoretical surface chemistry to understanding the action of surfactants in modifying interfacial phenomena. It surveys the structural types of commercially available surfactants and discusses interfacial phenomena, the physicochemical principles underlying the action of surfactants in each phenomenon, and the effect of structural changes in the surfactants and environmental changes on their action. Tables of data on various interfacial properties of surfactants, compiled and calculated from the latest scientific literature, are included. 1978 304 pp. *An Introduction to Clay Colloid Chemistry, 2nd Ed.* H. van Olphen This book provides valuable guidance in research and design efforts by giving a clear understanding of principles and concepts of colloid chemistry as applied to clay systems. Updated and enlarged, this edition includes new information on surface characterization

and adsorption mechanisms; recent results in the area of clay-organic interaction--the intercalation and intersalation of kaolinite minerals; and increased attention to the possible role of clays in biological evolution. 1977 318 pp. Physicochemical Processes for Water Quality Control Walter J. Weber, Jr. Focusing on physicochemical rather than biological processes, this book presents a comprehensive treatise on the treatment of municipal and industrial water and wastewater. All of the physicochemical processes important to municipal and industrial water and wastewater treatment--coagulation, filtration, membrane processes, chemical oxidation, and others--are included and each is covered thoroughly from principle through application. To maintain a high level of expertise, contributions have been incorporated from specialists actively involved in research or engineering applications in each area considered. 1972 640 pp. This collection brings together an international array of cutting-edge thinkers who address the basic questions of psychiatry using diverse methods from a variety of different perspectives. The reader is taken to the frontiers of psychiatry and clinical psychology to view the future of the field. With mental health seemingly deteriorating around the world, the need for fresh perspectives is urgent. The authors featured in this volume fulfill that need admirably. The relatively new technique of solid phase microextraction (SPME) is an important tool to prepare samples

both in the lab and on-site. SPME is a "green" technology because it eliminates organic solvents from analytical laboratory and can be used in environmental, food and fragrance, and forensic and drug analysis. This handbook offers a thorough background of the theory and practical implementation of SPME. SPME protocols are presented outlining each stage of the method and providing useful tips and potential pitfalls. In addition, devices and fiber coatings, automated SPME systems, SPME method development, and In Vivo applications are discussed. This handbook is essential for its discussion of the latest SPME developments as well as its in depth information on the history, theory, and practical application of the method. Practical application of Solid Phase Microextraction methods including detailed steps Provides history of extraction methods to better understand the process Suitable for all levels, from beginning student to experienced practitioner Visible scarring may be a daily reminder of disease long after active acne has subsided. Frequently, it is a cause of distress for the patient and a leading cause for visiting medical professionals. This updated and expanded edition of an acclaimed pioneering text will be invaluable for both general and cosmetic dermatologists, plastic surgeons, and primary care physicians with a specialist interest in the skin as an invaluable guide through the complexities of treatment. Comprehensive in scope and readable, this book explores the methods used by engineers

to analyze and predict the mechanical behavior of materials. Author Norman E. Dowling provides thorough coverage of materials testing and practical methods for forecasting the strength and life of mechanical parts and structural members. This is the first book to call for a major paradigm shift in applied sport psychology by providing a wealth of systematic, scientifically validated research in a field where assessment and treatment has often been haphazard. In his quest to bring sport psychology to a higher level of validity, Dr. Carlstedt describes the most current assessment methods, intervention procedures, and promising research that are critical for use in evidence-based practice. These assessment and treatment methods are based on 25 years of rigorous scientific approaches and principles that incorporate the most sophisticated research methods now available. The book describes the mechanisms that influence peak performance or psychological performance deficits and the mental training process, and provides procedures that will take the guesswork out of typical assessment and mental training. It offers tools with which practitioners can reexamine their *modus operandi* and critically explore the mechanism of interaction outcomes. To this end, the book includes extensive data sets on personality, behavioral tendencies, mind-body responses, and performance outcome. Dr. Carlstedt advocates moving beyond compartmentalized therapeutic sessions in the office to directly

observe athletic performance during training and actual competition. The text also contains individual and team case studies to enhance its focus on individualized, efficacy-tested protocols for each individual athlete. Key Features: Presents a detailed client-centered assessment and intervention model grounded in technology-supported, step-by-step procedures, followed by efficacy testing Focuses on the importance of empirical scrutiny and individualized, efficacy-tested protocols for each individual athlete Describes the Carlstedt Protocol containing a visualization efficiency test among many other technologically based assessment and training tools Provides a roadmap for achieving a gold-standard system of accountability Practitioners will learn how to work within Carlstedt's integrative model to improve athlete performance and contribute to the advancement of evidence-based applied sport psychology. Pipeline engineering has struggled to develop as a single field of study due to the wide range of industries and government organizations using different types of pipelines for all types of solids, liquids, and gases. This fragmentation has impeded professional development, job mobility, technology transfer, the diffusion of knowledge, and the movement of manpower. No single, authoritative course or book has existed to unite practitioners. In response, Pipeline Engineering covers the essential aspects and types of pipeline engineering in a single volume. This work is divided into two parts.

Part I, Pipe Flows, delivers an integrated treatment of all variants of pipe flow including incompressible and compressible, Newtonian and non-Newtonian, slurry and multiphase flows, capsule flows, and pneumatic transport of solids. Part II, Engineering Considerations, summarizes the equipment and methods required for successful planning, design, construction, operation, and maintenance of pipelines. By addressing the fundamentals of pipeline engineering—concepts, theories, equations, and facts—this groundbreaking text identifies the cornerstones of the discipline, providing engineers with a springboard to success in the field. It is a must-read for all pipeline engineers. If you love the danger and sword-fighting of MERLIN, you'll like this! In a discontent kingdom, civil war is brewing. To unify the divided people, Conner, a nobleman of the court, devises a cunning plan to find an impersonator of the king's long-lost son and install him as a puppet prince. Four orphans are recruited to compete for the role, including a defiant boy named Sage. Sage knows that Conner's motives are more than questionable, yet his life balances on a sword's point - he must be chosen to play the prince or he will certainly be killed. As Sage's journey continues, layer upon layer of treachery and deceit unfold, until finally a truth is revealed that proves more dangerous than all of the lies put together. Engineering Fluid Mechanics guides students from theory to application, emphasizing critical thinking, problem solving, estimation, and other

vital engineering skills. Clear, accessible writing puts the focus on essential concepts, while abundant illustrations, charts, diagrams, and examples illustrate complex topics and highlight the physical reality of fluid dynamics applications. Over 1,000 chapter problems provide the “deliberate practice”—with feedback—that leads to material mastery, and discussion of real-world applications provides a frame of reference that enhances student comprehension. The study of fluid mechanics pulls from chemistry, physics, statics, and calculus to describe the behavior of liquid matter; as a strong foundation in these concepts is essential across a variety of engineering fields, this text likewise pulls from civil engineering, mechanical engineering, chemical engineering, and more to provide a broadly relevant, immediately practicable knowledge base. Written by a team of educators who are also practicing engineers, this book merges effective pedagogy with professional perspective to help today's students become tomorrow's skillful engineers. This is the first book to specifically deal with hidradenitis suppurativa, a common but overlooked disease that regularly causes significant problems for both patients and doctors. The first section of this book presents the best current knowledge about diagnosis, pathogenesis and complications. The second section offers comprehensive guidelines on diagnosis and therapy. The book will assist doctors in providing a broader range of

treatments for their patients. To increase the practical usefulness of the book, a description of the patients' perspective and patient information is included. Some issues, Aug. 1948-1954 are called: Radio-electronic engineering edition, and include a separately numbered and paged section: Radio-electronic engineering (issued separately Aug. 1954-May 1955). The archive is traditionally considered the counterpart of the library, the one storing records, the other housing "books." There is evidence, however, that this institutional division of labor reflects certain historical and social constellations. If you're a beginner photographer, this book can save you hundreds of dollars. If you're a seasoned pro, it can save you thousands. With access to over 16 HOURS of online video, this book helps you choose the best equipment for your budget and style of photography. In this book, award-winning author and photographer Tony Northrup explains explains what all your camera, flash, lens, and tripod features do, as well as which are worth paying for and which you can simply skip. Tony provides information specific to your style of photography, whether you're a casual photographer or you're serious about portraits, landscapes, sports, wildlife, weddings, or even macro. For the casual reader, Tony provides quick recommendations to allow you to get the best gear for your budget, without spending days researching. If you love camera gear, you'll be able to dive into 200 pages of detailed information covering Nikon, Canon, Sony,

Micro Four-Thirds, Olympus, Samsung, Leica, Mamiya, Hasselblad, Fuji, Pentax, Tamron, Sigma, Yongnuo, PocketWizard, Phottix, Pixel King, and many other manufacturers. Camera technology changes fast, and this book keeps up. Tony updates this book several times per year, and buying the book gives you a lifetime subscription to the updated content. You'll always have an up-to-date reference on camera gear right at your fingertips. Here are just some of the topics covered in the book: What should my first camera be? Which lens should I buy? Should I buy Canon, Nikon, or Sony? Is a mirrorless camera or a DSLR better for me? Do I need a full frame camera? Is it safe to buy generic lenses and flashes? What's the best landscape photography gear? Which portrait lens and flash should I buy? What gear do I need to photograph a wedding? How can I get great wildlife shots on a budget? Which sports photography equipment should I purchase? Should I buy zooms or primes? Is image stabilization worth the extra cost? Which type of tripod should I buy? Which wireless flash system is the best for my budget? How can I save money by buying used? What kind of computer should I get for photo editing? What studio lighting equipment should I buy? When you buy this book, you'll be able to immediately read the book online. You'll also be able to download it in PDF, .mobi, and .epub formats-- every popular format for your computer, tablet, smartphone, or eReader! This book offers a unique and focused study of the use of

ultrasound during the first trimester, a critical time in a fetus' development. It includes basic examination guidelines as well as cutting-edge ultrasound modalities, including Doppler and three-dimensional ultrasound, for the period immediately preceding conception through early embryology. Beginning with a discussion of the safety and efficacy of diagnostic ultrasound and the use of this modality for the evaluation and treatment of infertility, recognized experts in the field explore conditions that may interfere with normal conception or development, including maternal diseases that would benefit from early scanning, elements of teratology, multiple gestations, ectopic pregnancy, gestational trophoblastic disease, fetal anomalies and invasive procedures in the first trimester. Numerous illustrations and figures are provided to serve as aids for understanding key concepts. First-Trimester Ultrasound is a valuable resource for many, in or after training, in obstetrics and gynecology, radiology, emergency medicine, family medicine and genetics. This book presents select proceedings of the International Conference on Advanced Lightweight Materials and Structures (ICALMS) 2020, and discusses the triad of processing, structure, and various properties of lightweight materials. It provides a well-balanced insight into materials science and mechanics of both synthetic and natural composites. The book includes topics such as nano composites for lightweight structures,

impact and failure of structures, biomechanics and biomedical engineering, nanotechnology and micro-engineering, tool design and manufacture for producing lightweight components, joining techniques for lightweight structures for similar and dissimilar materials, design for manufacturing, reliability and safety, robotics, automation and control, fatigue and fracture mechanics, and friction stir welding in lightweight sandwich structures. The book also discusses latest research in composite materials and their applications in the field of aerospace, construction, wind energy, automotive, electronics and so on. Given the range of topics covered, this book can be a useful resource for beginners, researchers and professionals interested in the wide ranging applications of lightweight structures. Some issues, 1943-July 1948, include separately paged and numbered section called Radio-electronic engineering edition (called Radionics edition in 1943).

As recognized, adventure as without difficulty as experience not quite lesson, amusement, as competently as conformity can be gotten by just checking out a ebook **Fuji Hs30 Manual Focus** along with it is not directly done, you could consent even more on the subject of this life, going on for the world.

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