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Bubble and Foam Chemistry - Robert J. Pugh
2016-09-08

Combining academic and industrial viewpoints, this is the definitive stand-alone resource for researchers, students and industrialists. With

the latest on foam research, test methods and real-world applications, it provides straightforward answers to why foaming occurs, how it can be avoided, and how different degrees of antifoaming can be achieved.

Properties of Natural Zeolites - Ronald A. Munson 1973

Information Technology and Systems -

Álvaro Rocha 2021-01-28

This book is composed by the papers written in English and accepted for presentation and discussion at The 2021 International Conference on Information Technology & Systems (ICITS 21), held at the Universidad Estatal Península de Santa Elena, in Libertad, Ecuador, between the 10th and the 12th of February 2021. ICITS is a global forum for researchers and practitioners to present and discuss recent findings and innovations, current trends, professional experiences and challenges of modern information technology and systems research, together with their technological development and applications. The main topics covered are information and knowledge management; organizational models and information systems; software and systems modelling; software

systems, architectures, applications and tools; multimedia systems and applications; computer networks, mobility and pervasive systems; intelligent and decision support systems; big data analytics and applications; human-computer interaction; ethics, computers & security; health informatics; and information technologies in education.

Musica Poetica: Musical-Rhetorical Figures in German Baroque Music - Dietrich Bartel
1997-07-01

Musica Poetica provides an unprecedented examination of the development of Baroque musical thought. The initial chapters, which serve as an introduction to the concept and teachings of musical-rhetorical figures, explore Martin Luther's theology of music, the development of the Baroque concept of musica poetica, the idea of the affections in German Baroque music, and that music's use of the principles and devices of rhetoric. Dietrich Bartel then turns to more detailed

considerations of the musical-rhetorical figures that were developed in Baroque treatises and publications. After brief biographical sketches of the major theorists, Bartel examines those theorists' interpretation and classification of the figures. The book concludes with a detailed presentation of the musical-rhetorical figures, in which each theorist's definitions are presented in the original language and in parallel English translations. Bartel's clear, detailed analysis of German Baroque musical-rhetorical figures, combined with his careful translations of interpretations of those figures from a wide range of sources, make this book an indispensable introduction and resource for all students of Baroque music.

The Soviet Space Race with Apollo - Asif A. Siddiqi 2000

Winner of the Emme Award for Astronautical Literature, 2001 "The essential reference work for Soviet/Russian space history . . . for anyone hoping to make sense of the too many 'truths' of

Soviet Space history."--Journal of Military History "We finally have a definitive English-language history covering the first three decades of the Soviet Union's space program. Sixteen years in the making, Asif Siddiqi's amazingly detailed book provides a kaleidoscopic view of the technical and political evolution of Soviet missile and space projects. . . . a veritable gold-mine of factual information."--Air Power History "An extraordinary volume. . . . This is not simply an account of one side of the space race. It is nothing less than the first full-scale, detailed explanation of how and why the Soviet Union led the world into space. It belongs on the shelf of every historian with an interest in flight, technology and politics, the Cold War, or any one of a score of related topics."--The Public Historian "No space buff's library will be complete without this book. Readers will marvel at the complex interactions between design bureaus, and will enjoy getting to know the people behind the failed Soviet effort--a vital

step toward putting Apollo's victory in context."-- Smithsonian Air and Space "Absolutely mandatory on the bookshelf of anyone interested in space."--Encyclopedia Astronautica First published by NASA in 2000 as Challenge to Apollo, these two volumes are the first comprehensive history of the Soviet-manned space programs covering a period of thirty years, from the end of World War II, when the Soviets captured German rocket technology, to the collapse of their moon program in the mid-1970s. The spectacular Soviet successes of Sputnik--the first Earth satellite (1957) and Yuri Gagarin--the first man in space (1961) shocked U.S. leaders and prompted President John F. Kennedy to set the goal of landing a man on the moon before the end of the 1960s. The moon race culminated with the historic landing of Neil Armstrong and Buzz Aldrin on the moon in 1969 (coincidentally the first Soviet unmanned moon probe crashed on its surface while the American astronauts were at Tranquility Base). The epic

story of the Soviet space program remained shrouded in secrecy until the unprecedented opening of top secret documents. Based almost entirely on these Russian-language sources and numerous interviews with veterans, Siddiqi's book breaks through the rumors, hearsay, and speculation that characterized books on the Soviet space program published during the Cold War years. Supplementing the text with dozens of previously classified photographs, he weaves together the technical, political, and personal history of the major Soviet space programs, providing the other side of the history of human space flight. Asif A. Siddiqi is a Ph.D. candidate in history at Carnegie Mellon University.

The Professional Diplomat - John Ensor Harr
2015-12-08

The role of the Foreign Service Officer of the United States altered radically during and after World War II. John Harr, who served as a staff member of the Commission on Foreign Affairs Personnel in 1962 and as Director of the Office

of Management Planning in the State Department for four years, describes the changes and the response of the Foreign Service Corps to them. He provides a direct approach to the understanding of the professional diplomat and of the pervasive force of professionalism in modern American society. He also outlines managerial strategy to meet the growth challenge of the future. Originally published in 1969. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Microbial Metabolic Engineering - Christine

Nicole S. Santos 2019-02-21

This volume covers a wide array of topics that will aid researchers in the task of engineering complex biological systems. This book is divided into three parts: Part One discusses the discovery and identification of relevant biosynthetic pathways for engineering; Part Two looks at the development of genetic tools for manipulating enzymes, biosynthetic pathways, and whole genomes; and Part Three covers the characterization of engineered microbes using targeted and global systems biology tools, as well as in silico models. Chapters explore topics such as leveraging enzyme promiscuity to construct novel biosynthetic pathways; assembling combinatorial multigene pathways for rapid strain optimization; applying 'omics technologies for identifying bottlenecks; and engineering nontraditional host organisms like cyanobacterium and *Yarrowia lipolytica*. Written in the highly successful Methods in Molecular Biology series format, chapters include

introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Cutting edge and authoritative, *Microbial Metabolic Engineering: Methods and Protocols* is a valuable resource for researchers and scientists interested in engineering and optimizing microbes for a variety of biotechnological applications.

Handbook of Natural Zeolites - Vassilis J. Inglezakis 2012-08-09

"Handbook of Natural Zeolites provides a comprehensive and updated summary of all important aspects of natural zeolites science and technology. The e-book contains four sections covering the relevant scientific background, established technologies, recent "

Marketing Africa's High-value Foods - Steven Jaffee 1995

"The study concentrates on private processing and marketing of high-value foods, including

fresh and processed fruits and vegetables, meat and dairy products, fresh and processed fish, oilseeds and vegetable oil, nuts, and spices"--
Back cover.

History and Culture of the Upper Cross River - S. O. Jaja 1990

Directory of Competitive Exams in India -

The Winston Simplified Dictionary - William Dodge Lewis 1919

Heat Transfer: Exercises -

Radio Frequency and Microwave Electronics Illustrated - Matthew M. Radmanesh 2001
Foreword by Dr. Asad Madni, C. Eng., Fellow IEEE, Fellow IEE Learn the fundamentals of RF and microwave electronics visually, using many thoroughly tested, practical examples RF and microwave technology are essential throughout industry and to a world of new applications-in

wireless communications, in Direct Broadcast TV, in Global Positioning System (GPS), in healthcare, medical and many other sciences. Whether you're seeking to strengthen your skills or enter the field for the first time, Radio Frequency and Microwave Electronics Illustrated is the fastest way to master every key measurement, electronic, and design principle you need to be effective. Dr. Matthew Radmanesh uses easy mathematics and a highly graphical approach with scores of examples to bring about a total comprehension of the subject. Along the way, he clearly introduces everything from wave propagation to impedance matching in transmission line circuits, microwave linear amplifiers to hard-core nonlinear active circuit design in Microwave Integrated Circuits (MICs). Coverage includes: A scientific framework for learning RF and microwaves easily and effectively Fundamental RF and microwave concepts and their applications The characterization of two-port

networks at RF and microwaves using S-parameters Use of the Smith Chart to simplify analysis of complex design problems Key design considerations for microwave amplifiers: stability, gain, and noise Workable considerations in the design of practical active circuits: amplifiers, oscillators, frequency converters, control circuits RF and Microwave Integrated Circuits (MICs) Novel use of "live math" in circuit analysis and design Dr. Radmanesh has drawn upon his many years of practical experience in the microwave industry and educational arena to introduce an exceptionally wide range of practical concepts and design methodology and techniques in the most comprehensible fashion. Applications include small-signal, narrow-band, low noise, broadband and multistage transistor amplifiers; large signal/high power amplifiers; microwave transistor oscillators, negative-resistance circuits, microwave mixers, rectifiers and detectors, switches, phase shifters and

attenuators. The book is intended to provide a workable knowledge and intuitive understanding of RF and microwave electronic circuit design. Radio Frequency and Microwave Electronics Illustrated includes a comprehensive glossary, plus appendices covering key symbols, physical constants, mathematical identities/formulas, classical laws of electricity and magnetism, Computer-Aided-Design (CAD) examples and more. About the Web Site The accompanying web site has an "E-Book" containing actual design examples and methodology from the text, in Microsoft Excel environment, where files can easily be manipulated with fresh data for a new design.

Activation of Small Molecules - William B. Tolman 2006-12-13

The first to combine both the bioinorganic and the organometallic view, this handbook provides all the necessary knowledge in one convenient volume. Alongside a look at CO₂ and N₂ reduction, the authors discuss O₂, NO and N₂O

binding and reduction, activation of H₂ and the oxidation catalysis of O₂. Edited by the highly renowned William Tolman, who has won several awards for his research in the field.

Advances in Membrane Science and Technology - Tongwen Xu 2009

In recent years, membranes and related technologies have gained more technical and commercial relevance. Their applications have extended to environmental, chemical, medical, food, and energy industries. To date, many books on membranes have been published to awaken reader's interest in this field. This book, however, is intended not to make a summary of the literature in these areas, but to focus on the current status of some advanced membrane technologies which are well related to human life. Eight chapters were contributed by well-known researchers and professors in the corresponding fields. Chapter 1 from Prof. Strathmann takes a roam through membrane science and technology -- from desalination and

artificial kidneys to fuel cell separators and membrane reactors, informing the reader of what kind of membrane technologies have come true, or might or might never come true.

Chapter 2 by Prof. Tongwen Xu concentrates on the current science and technology using electro-membranes. Chapter 3 treats of the application of membranes to energy supply, which has been a hot issue for sustainable development of our earth and contributed by famous exporter (Dr J Kerres and co-worker). Chapter 4 described novel Inorganic-organic hybrid membranes, which, were recently developed and expected to be applied in such harsh conditions as high temperature and strongly oxidising circumstances. The improvements on traditional chemical processes using membrane technologies are summarised in Chapter 5 by Prof. Chung TS and his co-workers and exemplified with pervaporation for organic separation. Chapter 6 covers a hot issue in our daily life: recycling of municipal waste water

using membrane bioreactors and contributed by Prof. Kim In S. Another distinctive characteristic about membrane technologies is integration flexibility, which is crucial to the realisation of multiple functions needed for a specific complex industrial application. Prof. Moon SH and Dr. Lee HJ contributed to such technique integrations. Membrane controlled release, the focus of Chapter 8 from Prof. Chu Ly, is an emerging membrane technology that might come true and has proved important in medical and pharmaceutical applications.

Rockets and People: - Boris Chertok 2013-04-29
Much has been written in the West on the history of the Soviet space program but few Westerners have read direct first-hand accounts of the men and women who were behind the many Russian accomplishments in exploring space. The memoirs of Academician Boris Chertok, translated from the original Russian, fills that gap. Chertok began his career as an electrician in 1930 at an aviation factory near

Moscow. Twenty-seven years later, he became deputy to the founding figure of the Soviet space program, the mysterious “Chief Designer” Sergey Korolev. Chertok's sixty-year-long career and the many successes and failures of the Soviet space program constitute the core of his memoirs, *Rockets and People*. In these writings, spread over four volumes, Academician Chertok not only describes and remembers, but also elicits and extracts profound insights from an epic story about a society's quest to explore the cosmos. In Volume 1, Chertok describes his early years as an engineer and ends with the mission to Germany after the end of World War II when the Soviets captured Nazi missile technology and expertise. Volume 2 takes up the story with the development of the world's first intercontinental ballistic missile (ICBM) and ends with the launch of Sputnik and the early Moon probes. In Volume 3, Chertok recollects the great successes of the Soviet space program in the 1960s including the launch of the world's

first space voyager Yuriy Gagarin as well as many events connected with the Cold War. Finally, in Volume 4, Chertok meditates at length on the massive Soviet lunar project designed to beat the Americans to the Moon in the 1960s, ending with his remembrances of the Energiya-Buran project. NASA SP-2005-4110.

Dynamic Forest - Malcolm F. Squires
2017-08-26

The boreal forest is always changing: when disaster strikes — be it fire, moose, insects, or other perils — a forest that recovers on its own is forever changed, and often more resilient. Forester Malcolm F. Squires argues that, if we don't change our views to fit this reality, we may be conditioning the boreal forest for future disaster.

[A Curious Man](#) - Neal Thompson 2014-06-03
A Curious Man is the marvelously compelling biography of Robert “Believe It or Not” Ripley, the enigmatic cartoonist turned globetrotting millionaire who won international fame by

celebrating the world's strangest oddities, and whose outrageous showmanship taught us to believe in the unbelievable. As portrayed by acclaimed biographer Neal Thompson, Ripley's life is the stuff of a classic American fairy tale. Buck-toothed and cursed by shyness, Ripley turned his sense of being an outsider into an appreciation for the strangeness of the world. After selling his first cartoon to Time magazine at age eighteen, more cartooning triumphs followed, but it was his "Believe It or Not" conceit and the wildly popular radio shows it birthed that would make him one of the most successful entertainment figures of his time and spur him to search the globe's farthest corners for bizarre facts, exotic human curiosities, and shocking phenomena. Ripley delighted in making outrageous declarations that somehow always turned out to be true—such as that Charles Lindbergh was only the sixty-seventh man to fly across the Atlantic or that "The Star Spangled Banner" was not the national anthem. Assisted

by an exotic harem of female admirers and by ex-banker Norbert Pearlroth, a devoted researcher who spoke eleven languages, Ripley simultaneously embodied the spirit of Peter Pan, the fearlessness of Marco Polo and the marketing savvy of P. T. Barnum. In a very real sense, Ripley sought to remake the world's aesthetic. He demanded respect for those who were labeled "eccentrics" or "freaks"—whether it be E. L. Blystone, who wrote 1,615 alphabet letters on a grain of rice, or the man who could swallow his own nose. By the 1930s Ripley possessed a vast fortune, a private yacht, and a twenty-eight room mansion stocked with such "oddities" as shrunken heads and medieval torture devices, and his pioneering firsts in print, radio, and television were tapping into something deep in the American consciousness—a taste for the titillating and exotic, and a fascination with the fastest, biggest, dumbest and most weird. Today, that legacy continues and can be seen in reality TV,

YouTube, America's Funniest Home Videos, Jackass, MythBusters and a host of other pop-culture phenomena. In the end Robert L. Ripley changed everything. The supreme irony of his life, which was dedicated to exalting the strange and unusual, is that he may have been the most amazing oddity of all.

Natural Zeolites - David L. Bish 2018-12-17
Volume 45 of Reviews in Mineralogy and Geochemistry is a new and expanded update of Volume 4 from 1977. Most of the material in this volume is entirely new, and *Natural Zeolites: Occurrence, Properties, Applications* presents a fresh and expanded look at many of the subjects contained in Volume 4. There has been an explosion in our knowledge of the crystal chemistry and structures of natural zeolites (Chapters 1 and 2), due in part to the now-common Rietveld method that allows treatment of powder diffraction data. Studies on the geochemistry of natural zeolites have also greatly increased, partly as a result of the

interests related to the disposal of radioactive wastes, and Chapters 3, 4, 5, 13, and 14 detail the latest results in this important area. Until the latter part of the 20th century, zeolites were often looked upon as a geological curiosity, but they are now known to be widespread throughout the world in sedimentary and igneous deposits and in soils (Chapters 6-12). The application of natural zeolites has greatly expanded since the first zeolite volume. Chapter 15 details the use of natural zeolites for removal of ammonium ions, heavy metals, radioactive cations, and organic molecules from natural waters, wastewaters, and soils. Similarly, Chapter 16 describes the use of natural zeolites as building blocks and cements in the building industry, Chapter 17 outlines their use in solar energy storage, heating, and cooling applications, and Chapter 18 describes their use in a variety of agricultural applications, including as soil conditioners, slow-release fertilizers, soil-less substrates, carriers for

insecticides and pesticides, and remediation agents in contaminated soils.

Bioorganometallics - Gérard Jaouen

2006-05-12

This first comprehensive book to cover the expanding field of bioorganometallics represents the perfect starting point for beginners but also an excellent source of high quality information for experts in the field. Edited by a pioneer in the field with an excellent standing within the community, this book begins with the history of bioorganometallics, before going on to cover pharmaceuticals, bioorganometallic chemistry and radiopharmaceuticals. A must for bioinorganic chemists, the pharmaceutical industry, chemists working in organometallics and biochemists.

Immigrant Soldier - Kathryn Lang-Slattery

2017-02-15

Part coming of age story, part immigrant tale, part World War II adventure, *Immigrant Soldier*, *The Story of a Ritchie Boy* follows Herman as he

evolves from a frightened and frustrated teenager, looking for a place to belong, into a confident U.S. Army Intelligence officer who struggles with the conflicting emotions of hate and forgiveness.

Research in Prevention - National Institutes of Health (U.S.) 1984

Hydrogen Storage Technology - Lennie

Klebanoff 2016-04-21

Zero-carbon, hydrogen-based power technology offers the most promising long-term solution for a secure and sustainable energy infrastructure. With contributions from the world's leading technical experts in the field, *Hydrogen Storage Technology: Materials and Applications* presents a broad yet unified account of the various materials science, physics

Floral Diplomacy - DOWLING 2016-11-23

Stunning floral creations from the Chief Floral Designer at The White House Laura Dowling served as Chief Floral Designer at the White

House from 2009 until 2015. In this unique position, she managed décor and flowers for thousands of White House events while using flowers as a strategic tool for communicating diplomatic, symbolic and policy messages. She is renowned for creating a new romantic style of flower arranging featuring free-flowing lines of vines and flowers emanating from a classical bouquet. This style is most evocative of nature and the garden, and balances a strong artistic vision with the wildness of nature. Under her leadership, Laura implemented floral artistry at the White House, designing bouquets of seasonal garden flowers in a style that is both modern and refined, yet casually elegant. She often presents her innovative arrangements in hand-made organic containers composed of leaves, branches and berries that are woven into patterns and motifs, creating integrated, cohesive displays that conjure both nature and the garden. Here, she describes her inspiration, provides tips and techniques on flower

arranging and entertaining, and offers readers a fascinating behind-the-scenes glimpse into both official and private White House life.

Nuclear Safety in Light Water Reactors - Bal Raj Sehgal 2012-01-05

La 4e de couverture indique : Organizes and presents all the latest thought on LWR nuclear safety in one consolidated volume, provided by the top experts in the field, ensuring high-quality, credible and easily accessible information.

Partners of the Alliance - United States. Congress. House. Committee on Foreign Affairs. Subcommittee on Inter-American Affairs 1966

Electric Power Annual - 1982

Chemistry - Theodore Lawrence Brown 2017-01-03

NOTE: This edition features the same content as the traditional text in a convenient, three-hole-punched, loose-leaf version. Books a la Carte

also offer a great value; this format costs significantly less than a new textbook. Before purchasing, check with your instructor or review your course syllabus to ensure that you select the correct ISBN. Several versions of MyLab(tm) and Mastering(tm) platforms exist for each title, including customized versions for individual schools, and registrations are not transferable. In addition, you may need a Course ID, provided by your instructor, to register for and use MyLab and Mastering products. For courses in two-semester general chemistry. Accurate, data-driven authorship with expanded interactivity leads to greater student engagement. Unrivaled problem sets, notable scientific accuracy and currency, and remarkable clarity have made Chemistry: The Central Science the leading general chemistry text for more than a decade. Trusted, innovative, and calibrated, the text increases conceptual understanding and leads to greater student success in general chemistry by building on the

expertise of the dynamic author team of leading researchers and award-winning teachers. In this new edition, the author team draws on the wealth of student data in Mastering(tm) Chemistry to identify where students struggle and strives to perfect the clarity and effectiveness of the text, the art, and the exercises while addressing student misconceptions and encouraging thinking about the practical, real-world use of chemistry. New levels of student interactivity and engagement are made possible through the enhanced eText 2.0 and Mastering Chemistry, providing seamlessly integrated videos and personalized learning throughout the course. Also available with Mastering Chemistry Mastering(tm) Chemistry is the leading online homework, tutorial, and engagement system, designed to improve results by engaging students with vetted content. The enhanced eText 2.0 and Mastering Chemistry work with the book to provide seamless and tightly integrated videos

and other rich media and assessment throughout the course. Instructors can assign interactive media before class to engage students and ensure they arrive ready to learn. Students further master concepts through book-specific Mastering Chemistry assignments, which provide hints and answer-specific feedback that build problem-solving skills. With Learning Catalytics(tm) instructors can expand on key concepts and encourage student engagement during lecture through questions answered individually or in pairs and groups. Mastering Chemistry now provides students with the new General Chemistry Primer for remediation of chemistry and math skills needed in the general chemistry course. If you would like to purchase both the loose-leaf version of the text and MyLab and Mastering, search for: 0134557328 / 9780134557328 Chemistry: The Central Science, Books a la Carte Plus MasteringChemistry with Pearson eText -- Access Card Package Package consists of:

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Carte Edition

Accounting - Paul D. Kimmel 2013-07-11

*Radon: A Tracer for Geological, Geophysical and
Geochemical Studies* - Mark Baskaran
2016-08-11

This book reviews all the major research accomplishments and summarizes the different applications of radon. It serves as a solid reference book for researchers who are interested in the U-series radionuclides and noble gases as tracers and chronometers. Radon has been widely utilized as a powerful tracer to quantify a number of processes that include gas exchange rates between air and water, submarine groundwater discharge in coastal waters, water exchange between rivers and

lakes, ocean circulation, hydrocarbon and uranium exploration. It is also used as an atmospheric tracer for the identification and quantification of air masses and as a tool for earthquake prediction, etc. A significant portion of the book presents state-of-the-knowledge on indoor-radon-related health issues. Applications of the decay-series of Rn-222 are presented in a chapter. It serves as a reference and a state-of-the-art resource for researchers who want to learn the different applications of radon in Earth systems.

Innovations and Interdisciplinary Solutions for Underserved Areas - Jessica P. R. Thorn
2020-08-05

This book constitutes the refereed post-conference proceedings of the 4th EAI International Conference on Innovations and Interdisciplinary Solutions for Underserved Areas, InterSol 2020, held in Nairobi, Kenya, in March 2020. Due to the COVID-19 pandemic the conference is postponed to a later date in 2020.

The 20 papers presented were selected from 50 submissions and issue different problems in underserved and unserved areas. They face problems in almost all sectors such as energy, water, communication, climate, food, education, transportation, social development, and economic growth.

Environmental Biotechnology Volume 4 - K. M. Gothandam 2021-09-24

This book reviews the production of bioplastic from various raw materials and recycling wastewater into useful bioproducts by bacteria. In addition, it also addresses the recent advancement in pest control in rice plants, different methods to analyse genotoxicity on soil samples and the effect of phytocompounds on acrylamide-induced toxicity in *Drosophilla*. Interestingly, this book also discusses mesoporous silica nanoparticles' role as nanocarrier material for inhibiting the cancer cell, especially breast cancer and various biotechnological applications of marine fungal

exopolysaccharides.

The Book of Proverbs - Ted Hildebrandt

2010-11-23

Weber Carburetors - Verlon P. Braden

1988-10-21

Learn how Webers work and what to change for improved performance. Comprehensive chapters include carburetion basics and Weber carburetor design, selecting and installing correct Weber setup for your engine, tuning for maximum performance, and rebuilding Weber carburetors. Select, install and tune Weber sidedraft and downdraft carburetors for performance or economy. Also includes theory of operation and design, troubleshoot, and repair.

Winter's Comin' - Jake Beaty 2016-09

Family moves from suburban Seattle to woods of North Central Washington to build a cabin and

live off the grid, fulfilling a lifelong dream, and living without regrets.

The Bookman's Glossary - John Allan Holden
1931

Russian Naval Construction, 1905-45 - J.N.

Westwood 1994-09-13

This book examines how the types, numbers and designs of Russian warships were determined in the years preceding the two world wars, with the three-way interplay of naval staff, naval designers, and political leaders, resulting in fleets that contained some outstanding units but were, on the whole, inappropriate to the tasks set by those wars. It also considers how under both Nicholas II and Stalin foreign ideas were adopted with too little consideration of Russia's unique circumstances.