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This book is a most exciting and unusual study of cultural history. The idea of the pregnant man, redolent of bawdy jokes and sexual fantasy, has inspired European literature and folklore since ancient times. Traces of the theme, both comical and disturbing, are found not only in the wealth of tales from Italy,

France, Germany, Russia, Finland and other European Countries, but also in the Hebrew and Islamic traditions. Now updated to provide chemical engineers with a compilation of current articles on fluid movers from the pages of Chemical Engineering magazine. Focusing on the crucial issues of moving fluids around chemical process plants, the second edition explores a wide range of equipment--including the latest pumps, compressors, fans, and blowers--and topics, such as rotary-lobe blowers, pipeless plants, moving highly toxic liquids, pump bypasses, and troubleshooting. That happy-go-lucky cartoon dog is back--in a bigger and better edition of an already great collector's guide. Boy's best friend Snoopy\*<sup>r</sup> is collected by people around the world. From his joyous dance to his brave conflict with the Red Baron, he embodies what is best in the human spirit, and it's no wonder that collectors hold these images dear. Snoopy has appeared on thousands of items in the half-century since he was created by Charles M. Schulz in 1950. Here is Snoopy on household items, school supplies, books, clothing, sports, games, electronics, and more, all illustrated with over 710 color photographs. Concise captions and a brand new price guide make this a perfect book for all Snoopy fans.

As a fabrication technology, welding presents a number of technical challenges to the designer, manufacturer, and end-user of the welded structures. Both weld residual stress and distortion can significantly impair the performance and reliability of the welded structures. They must be properly dealt with during design, fabrication, and in-service use of the welded structures. There have been many significant and exciting developments on the subject in the past ten to fifteen years. Measurement techniques have been improved significantly. More importantly, the development of computational welding mechanics methods has been phenomenal. The progresses in the last decade or so have not only greatly expanded our fundamental understanding of the processes and mechanisms of residual stress and distortion during welding, but also have provided powerful tools to quantitatively determine the detailed residual stress and distortion information for a given welded structure. New techniques for effective residual stress and distortion mitigations and controls have also been applied in different industry sectors. Processes and Mechanisms of Welding Residual Stress and Distortion provides a comprehensive summary on the developments in the subject. It outlines theoretical treatments on heat transfer, solid mechanics and materials behavior that are essential for understanding and determining the welding residual stress and distortion. The approaches for computational methods and analysis methodology are described so that non specialists can follow them. There are chapters devoted to the discussion of various techniques for control and mitigation of residual stress and distortion, and residual stress and distortion results for various typical welded

structures are provided. The second half of the book looks at case studies and practical solutions and provides insights into the techniques, challenges, limitations and future trends of each application. This book will not only be useful for advanced analysis of the subject, but also provide sufficient examples and practical solutions for welding engineers. With a panel of leading experts this authoritative book will be a valuable resource for welding engineers and designers as well as academics working in the fields of structural and mechanical engineering.

The Taiwan economy has undergone a successful transition in the post-war period-transition from agricultural to industrial, from traditional to modern, and from backward to advanced economy. This book explores and illuminates broad dimensions of the transition growth of the Taiwan economy for the period 1951-81. It deals in depth with all major aspects: key issues of the early period; labor absorption and income distribution; trade, prices and external shocks; technical change; and economic policies. The coverage of these topics is extensive, so as to give readers a comprehensive outlook of the development of Taiwan after the Second World War.

"Modular Java" is a pragmatic guide to developing modular applications using OSGi, the framework for dynamic modularity in Java, and Spring Dynamic Modules, an OSGi extension to the Spring Framework. Explaining when to buy, what to look for, and how to store fresh produce, this greengrocer's guide features information on seasons, shelf life, varieties, and quality of more than 175 different fruits, vegetables, nuts, and herbs

Manual on fans and pumps, providing information on basic operating principles, with simplified equations for estimating the energy requirements, both retrofit and housekeeping; equipment/systems, describing the devices and discussing their characteristics with regard to energy consumption; and a series of energy management opportunities, including worksheets to produce sample calculations of energy savings, cost savings and simple payback. A glossary is included.

Maintaining the excellent coverage of centrifugal pumps begun in the First Edition -- called "useful" and "indispensable" by reviewers -- the Second Edition continues to serve as the most complete and up-to-date working guide yet written for plant and design engineers involved with centrifugal pumps. A comprehensive shopping guide and restaurant section covering everything from Irish Stew to the best French cuisine highlight this guide to the beautiful city on the Emerald Isle.

There have been a number of significant developments in welding technology. New developments in advanced welding summarises some of the most important of these and their applications in mechanical and structural engineering. The book begins by reviewing advances in gas metal arc welding, tubular cored wired welding and gas tungsten arc welding. A number of chapters discuss developments in laser welding, including

laser beam welding and Nd:YAG laser welding. Other new techniques such as electron beam welding, explosion welding and ultrasonic welding are also analysed. The book concludes with a review of current research into health and safety issues. With its distinguished editor and international team of contributors, *New developments in advanced welding* is a standard guide for the welding community. Discusses the changes in advanced welding techniques Looks at new technologies Explores mechanical and structural engineering examples

When Jess meets the Devil, and he offers to give her the sexual experience of a lifetime, she can't think of a single reason to resist temptation. Good girls might be good, but bad girls have all the fun. The Devil promises to make her burn in Hell...and love every minute of it. Jess goes on a journey to explore the limits of her sensuality. No matter how far it takes her she has a ready-made excuse—the Devil made her do it! After discovering a corpse upon the Sinnikik Atoll, Moriah Lamb leads a team to hunt for other castaways, while Gage Carpenter begins the exploration of the ghost ship *Derleth*. But there ' s something down there in the icy darkness of the Arctic sea, something that doesn ' t want to be found. And it isn ' t any safer on land. There are things waiting for the search party in the mountain caves, things that were once human...and aren ' t quite anymore.

This instructive book takes you step by step through ways to track, merge, and manage both open source and commercial software projects with Mercurial, using Windows, Mac OS X, Linux, Solaris, and other systems. Mercurial is the easiest system to learn when it comes to distributed revision control. And it's a very flexible tool that's ideal whether you're a lone programmer working on a small project, or part of a huge team dealing with thousands of files. Mercurial permits a countless variety of development and collaboration methods, and this book offers several concrete suggestions to get you started. This guide will help you: Learn the basics of working with a repository, changesets, and revisions Merge changes from separate repositories Set up Mercurial to work with files on a daily basis, including which ones to track Get examples and tools for setting up various workflow models Manage a project that's making progress on multiple fronts at once Find and fix mistakes by isolating problem sources Use hooks to perform actions automatically in response to repository events Customize the output of Mercurial

*Mercurial: The Definitive Guide* maintains a strong focus on simplicity to help you learn Mercurial quickly and thoroughly. Two classic plays from one of Canada ' s highly acclaimed and award-winning playwrights. Respected conservative talk show host, blogger and TV commentator Dana Loesch gives her views on the history and intent of the Second Amendment and discusses what she believes gun confiscation would mean to Americans' basic rights as citizens. How many people in America today are truly well-versed in the history of

the Second Amendment, and why it was included in the Bill of Rights? In *HANDS OFF MY GUN*, Dana Loesch explains why the Founding Fathers included the right to bear arms in the Bill of Rights, and argues that "gun control" regulations throughout history have been used to keep minority populations under control. She also contends that current arguments in favor of gun control are primarily based on emotions and fear. This narrative is a must-read for every Second Amendment supporter. Dana Loesch is a determined and fierce advocate for those rights and shouts out: hands off my gun!

The science and technology of materials in automotive engines provides an introductory text on the nature of the materials used in automotive engines. It focuses on reciprocating engines, both four and two stroke, with particular emphasis on their characteristics and the types of materials used in their construction. The book considers the engine in terms of each specific part: the cylinder, piston, camshaft, valves, crankshaft, connecting rod and catalytic converter. The materials used in automotive engines are required to fulfil a multitude of functions. It is a subtle balance between material properties, essential design and high performance characteristics. The science and technology of materials in automotive engines describes the metallurgy, chemical composition, manufacturing, heat treatment and surface modification of these materials. It also includes supplementary notes that support the core text. The book is essential reading for engineers and designers of engines, as well as lecturers and graduate students in the fields of automotive engineering, machine design and materials science looking for a concise, expert analysis of automotive materials. Provides a detailed introduction to the nature of materials used in automotive engines

Essential reading for engineers, designers, lecturers and students in automotive engineering

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this research and its implications for manufacturers. The first part of the book reviews the effects of processing on the properties of metals with a range of chapters on such phenomena as phase transformations, types of kinetic reaction, transport and interfacial phenomena. Authors discuss how these processes and the resulting properties of metals can be modelled and predicted. Part two discusses the implications of this research for improving steelmaking and steel properties. With its distinguished editor and international team of contributors, Fundamentals of metallurgy is an invaluable reference for steelmakers and manufacturers requiring high-performance steels in such areas as automotive and aerospace engineering. It will also be useful for those dealing with non-ferrous metals and alloys, material designers for functional materials, environmentalists and above all, high technology industries designing processes towards materials with tailored properties. Summarises key research and its implications for manufacturers Essential reading for steelmakers and manufacturers Written by leading experts from both industry and academia With the help of some Halloween characters, Santa fights to prevent the mass logging near his North Pole home. A wordless story presented in comic book format.

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