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Winner of IIE Book of the Month, December 2013 The introduction of reverse supply chains has created many challenges in network design, transportation, selection of used products, selection and evaluation of suppliers, performance measurement, marketing-related issues, end-of-life (EOL) alternative selection, remanufacturing, disassembly, and product acquisition management, to name a few. Under the guidance of an expert editor and with contributions from pioneers in the field, Reverse Supply Chains: Issues and Analysis addresses several important issues faced by strategic, tactical, and operation planners of reverse supply chains, using efficient models

in a variety of decision-making situations providing easy-to-use mathematical and/or simulation modeling-based solution methodologies for a majority of the issues. The book introduces the basic concepts of reverse logistics and systematically analyzes the literature by classifying more than 400 published references into five major types of product returns. It then identifies the basic activities and scope of reverse logistics, examining its drivers and barriers as well as major issues and challenges. The chapters cover metrics for quantitatively comparing competing new-product designs for end-of-life disassembly on a reverse production line, how to use the theory of constraints thinking processes to determine the core problems in reverse logistics, and an integrated multi-criteria decision-making methodology using Taguchi loss functions AHP (Analytic Hierarchy Process) and fuzzy programming. They explore issues associated with remanufacturing and green and resilient supply chain management and propose system modeling based on graph theory and network flows application to analyze material resource flows in the life cycle of a product. Reverse supply chains is a new and fast growing area of research and only a handful of books are on the market, however those books discuss specific projects rather than provide a cohesive focus on the topics. This book will provide a foundation and understanding of the topic and also highlight how current issues can be approached in a decision-making situation—using the appropriate technique. For more than a half century, the Guide to the Evaluation of Education Experiences in the Armed Services has been the standard reference work for recognizing learning acquired in military life. Since 1942, ACE and has worked cooperatively with the US Department of Defense, the Armed Services, and the US Coast Guard in helping hundreds of thousands of individuals earn academic credit for learning achieved while serving their country. Doctor and social activist Paul Farmer shares a collection of charismatic short speeches that aims to inspire the next generation. One of the most passionate and influential voices for global health equity and social justice, Farmer encourages young people to tackle the greatest challenges of our times. Engaging, often humorous, and always inspiring, these speeches bring to light the brilliance and force of Farmer's vision in a single, accessible volume. A must-read for graduates, students, and everyone seeking to help bend the arc of history toward justice, To Repair the World: challenges readers to counter failures of imagination that keep billions of people without access to health care, safe drinking water, decent schools, and other basic human rights champions the power of partnership against global poverty, climate change, and other pressing problems today overturns common assumptions about health disparities around the globe by considering the large-scale social forces that determine who gets sick and who has access to health care discusses how hope, solidarity, faith, and hardbitten analysis have animated Farmer's service to the poor in Haiti, Peru, Rwanda, Russia, and elsewhere leaves the reader with an uplifting vision: that with creativity, passion, teamwork, and determination, the next generations can make the world a safer and more humane place. Even though home improvement is pretty straightforward most of the time, it is important to carefully follow instructions in order to successfully complete a home improvement task. Many home improvement jobs take a lot of time to complete. This will be time well spent, since each home improvement or repair you make will increase your home's value. Home improvement is clear-cut, but takes patience and requires that you follow instructions to the detail. GET A COPY OF THIS EBOOK TODAY! Take your mastery to the next level!

Master Techniques in Orthopaedic Surgery©: Reconstructive Knee Surgery is your ideal source for perfecting today's most advanced and effective surgical techniques for knee reconstruction. Each chapter presents a world-leading orthopaedic surgeon's preferred approach to a specific knee problem, replete with expert technical pearls to help you achieve optimal patient outcomes. The peer reviewed papers in this 2 volumes set show the latest developments in the field of Mechatronics and Applied Mechanics. In particular, they cover topics of Manufacturing Technology and Processing, Mechatronics and Automation, Mechatronics and Embedded System Applications and Applied Mechanics and Other topics. Volume is indexed by Thomson Reuters CPCI-S (WoS). The papers are grouped as follows: Chapter 1: Manufacturing Technology and Processes, Design, Modelling, Simulation and Mechanical Engineering; Chapter 2: Robotic, Automation, Sensors, Detection and Monitoring Technologies; Chapter 3: Development Electronics, Networks, Information Technology and Algorithms in Systems Applications; Chapter 4: Mechanics, Thermal and Dynamics Systems, Vibration, Noise, Applied Mechanics and Numerical Simulation Applications; Chapter 5: Materials Science and Technology, Material Manufacturing Processes; Chapter 6: Control System Modeling and Applications; Chapter 7: Developments in Medical Technologies and Images Processing Technologies. Covers set-up, maintenance, tuners, acoustic adjustments, nut replacement, fret dressing, refretting, guitar electronics, finish application and repair, and useful tools. A 502 crate motor, or just need additional information for your high performance engine buildup, you'll find this to be an invaluable guide to help complete your project. Book jacket. The Porsche 911 Buyer's Guide takes a year-by-year approach to what a prospective buyer should look for when evaluating a used 911. For each year, from 1965 to the present, the author examines the problematic areas of each model, what to ask the seller, and much more. The teamwork troubleshooter we all need! Turn your team into a cohesive unit. "This timely book provides readers with a new way of thinking about work and survival strategies for those who find themselves on bad teams. Readers who are looking for a playbook that can help them to understand and develop soft skills needed for teamwork will be eager to have a copy nearby."—Booklist Why do some team members not get along? What is the best way to get new teams and ad-hoc teams to maximize their performance in the least amount of time? How can meetings be designed to achieve useful outcomes? Teams are the source of problem-solving and innovation that today's organizations need to survive and thrive in an increasingly complex and challenging marketplace. Teamwork is hard because there is no magic formula or step-by-step procedure to ensure results. Think of a programmer asked to develop new features for a cell phone: they write new code, test the code, troubleshoot problems encountered, revise the code, and repeat the testing process until the new features work without problems. Similarly, a team leader asked to deliver specified outcomes develops a plan, runs team meetings, troubleshoots problems encountered, revises the plan, and repeats until the team outcomes are achieved. The difference is that a programmer has tools to help streamline troubleshooting, while team leaders do not—until now. Valerie Patrick applies a troubleshooting mindset that includes: Proven tactics for team members and leaders to address leadership problems Guidelines for recruiting and changing teams for optimum performance Techniques to identify and address aspects of team climate that are limiting the productivity of one or more team members Examples of effective ways to operate teams and of meeting designs that produce transformative outcomes Going beyond the issues of analyzing and optimizing programs as well as creating the means of protecting information, this guide takes on the programming problem of, once having found holes in a program, how to go about disassembling it without its source code. Covered are the hacking methods used to analyze programs using a debugger and disassembler. These methods include virtual functions, local and global variables, branching, loops, objects and their hierarchy, and mathematical operators. Also covered are methods of fighting disassemblers, self-modifying code in operating systems, and executing

code in the stack. Advanced disassembler topics such as optimizing compilers and movable code are discussed as well. CAMERA MAINTENANCE & REPAIR BOOK 2 Advanced Techniques Builds on the basics outlined in the first book in the series and teaches techniques that will refine users camera repair skills. Includes over 175 detailed photos and illustrations of camera parts and the specifics of disassembly and repair. This book provides a simple detail of the most important known electrical generation systems and a greater detail of the devices of the auxiliary system, and it is an integral part of a comprehensive system that the new electrical engineer needs to get acquainted with in order to facilitate the box to deal with it in the projects to which he belongs. We hope that this book is a useful book and a reference for the most important devices and equipment and their secrets to achieve the goal, which is to bring new engineers to experience and knowledge in easy and uncomplicated ways. No source code? No problem. With IDA Pro, the interactive disassembler, you live in a source code-optional world. IDA can automatically analyze the millions of opcodes that make up an executable and present you with a disassembly. But at that point, your work is just beginning. With The IDA Pro Book, you'll learn how to turn that mountain of mnemonics into something you can actually use. Hailed by the creator of IDA Pro as "profound, comprehensive, and accurate," the second edition of The IDA Pro Book covers everything from the very first steps to advanced automation techniques. You'll find complete coverage of IDA's new Qt-based user interface, as well as increased coverage of the IDA debugger, the Bochs debugger, and IDA scripting (especially using IDAPython). But because humans are still smarter than computers, you'll even learn how to use IDA's latest interactive and scriptable interfaces to your advantage. Save time and effort as you learn to: –Navigate, comment, and modify disassembly –Identify known library routines, so you can focus your analysis on other areas of the code –Use code graphing to quickly make sense of cross references and function calls –Extend IDA to support new processors and filetypes using the SDK –Explore popular plug-ins that make writing IDA scripts easier, allow collaborative reverse engineering, and much more –Use IDA's built-in debugger to tackle hostile and obfuscated code Whether you're analyzing malware, conducting vulnerability research, or reverse engineering software, a mastery of IDA is crucial to your success. Take your skills to the next level with this 2nd edition of The IDA Pro Book.

Recent advances in molecular and biophysical techniques, particularly fluorescence and live cell imaging, are revolutionizing the study of cell motility. New bioprobes not only reveal simple intracellular localization, but also contain details of post-translational modifications, conformational state and protein-protein interactions. Coupling these insights with complementary advances in genetic and biochemical methods is enabling scientists to understand the processes involved in cell motility - from molecular motors to cell movements in vivo in a range of organisms and cell types. This book features landmark essays that provide an up to date and fascinating account of current research and concepts in cell motility. These cover the roles of molecular motors that drive movement and their interactions with the cytoskeleton as well as membrane dynamics that allow cells to change shape and to move. Cell motility plays a key role in development - there are chapters on the genetics of cell migration, the regulation of contact repulsion in growth cones, and the progression from cell migration to cell-cell adhesion. Cell motility is directional - experts describe the molecules that regulate chemotaxis, allowing cells to migrate along pathways specified by chemical gradients. Finally, cell motility can be perturbed by mutation--metastasis occurs when cells lose their normal intercellular interactions and invade other tissue types. All these processes are regulated by signals from the environment, including other tissues in the body, and the various molecules that transmit and transduce these signals are discussed. This book is a 'must read' for cell biologists working in a variety of fields, from development to wound healing, at all levels - post-doctoral fellows, post-graduate students and lab technicians. It is also stimulating reading for molecular and developmental biologists, biophysicists and biochemists. A year-by-year guide to the Porsche 911, including technical specs, replacement parts price lists, media reviews, and each model's known strengths and weaknesses. Offers detailed, illustrated instructions for repairing Apple handheld electronic devices, covering the replacement of components, fixing software failures, and making repairs and changes not intended by the manufacturer. DON'T JUNK IT, FIX IT--AND SAVE A FORTUNE! The only reference & tutorial of its kind--in full color! Fix your own iPhone, iPad, or iPod with secret repair knowledge Apple doesn't want you to have! This groundbreaking, full-color book shows you how to resurrect expensive Apple mobile iDevices you thought were dead for good, and save a fortune. Apple Certified Repair Technician Timothy L. Warner demystifies everything about iDevice repair, presenting simple, step-by-step procedures and hundreds of crisp, detailed, full-color photos. He'll walk you through safely taking apart your iDevice, replacing what's broken, and reliably reassembling it. You'll learn where to get the tools and exactly how to use them. Warner even reveals sources for broken Apple devices you can fix at low cost--for yourself, or even for resale! Replace All These iDevice Components: • Battery • Display • SIM card • Logic board • Dock connector Take Apart, Fix, and Reassemble: • iPod nano (5th & 7th Gen) • iPod touch (4th & 5th Gen) • iPhone (3GS, 4, 4S, & 5) • iPad (iPad 2, iPad 4th Gen, & iPad mini) Fix Common Software-Related Failures: • Emergency data recovery • Jailbreaking • Carrier unlocking Do What Apple Never Intended: • Resurrect a waterlogged iDevice • Prepare an iDevice for resale • Install non-Apple Store apps • Perform out-of-warranty repairs All technical content reviewed & approved by iFixit, world leader in iDevice parts, tools, and repair tutorials! Unrivaled coverage of a broad spectrum of industrial engineering concepts and applications The Handbook of Industrial Engineering, Third Edition contains a vast array of timely and useful methodologies for achieving increased productivity, quality, and competitiveness and improving the quality of working life in manufacturing and service industries. This astoundingly comprehensive resource also provides a cohesive structure to the discipline of industrial engineering with four major classifications: technology; performance improvement management; management, planning, and design control; and decision-making methods. Completely updated and expanded to reflect nearly a decade of important developments in the field, this Third Edition features a wealth of new information on project management, supply-chain management and logistics, and systems related to service industries. Other important features of this essential reference include: \* More than 1,000 helpful tables, graphs, figures, and formulas \* Step-by-step descriptions of hundreds of problem-solving methodologies \* Hundreds of clear, easy-to-follow application examples \* Contributions from 176 accomplished international professionals with diverse training and affiliations \* More than 4,000 citations for further reading The Handbook of Industrial Engineering, Third Edition is an immensely useful one-stop resource for industrial engineers and technical support personnel in corporations of any size; continuous process and discrete part manufacturing industries; and all types of service industries, from healthcare to hospitality, from retailing to finance. Of related interest . . . HANDBOOK OF HUMAN FACTORS AND ERGONOMICS, Second Edition Edited by Gavriel Salvendy (0-471-11690-4) 2,165 pages 60 chapters "A comprehensive guide that contains practical knowledge and technical background on virtually all aspects of physical, cognitive, and social ergonomics. As such, it can be a valuable source of information for any individual or organization committed to providing competitive, high-quality

products and safe, productive work environments."-John F. Smith Jr., Chairman of the Board, Chief Executive Officer and President, General Motors Corporation (From the Foreword) In attempts to reduce greenhouse gas emissions, many alternatives to manufacturing have been recommended from a number of international organizations. Although challenges will arise, remanufacturing has the ability to transform ecological and business value. Computational Intelligence in Remanufacturing introduces various computational intelligence techniques that are applied to remanufacturing-related issues, results, and lessons from specific applications while highlighting future development and research. This book is an essential reference for students, researchers, and practitioners in mechanical, industrial, and electrical engineering. There is a wealth of research and literature explaining suburban sprawl and the urgent need to retrofit suburbia. However, until now there has been no single guide that directly explains how to repair typical sprawl elements. The Sprawl Repair Manual demonstrates a step-by-step design process for the re-balancing and re-urbanization of suburbia into more sustainable, economical, energy- and resource-efficient patterns, from the region and the community to the block and the individual building. As Galina Tachieva asserts in this exceptionally useful book, sprawl repair will require a proactive and aggressive approach, focused on design, regulation and incentives. The Sprawl Repair Manual is a much-needed, single-volume reference for fixing sprawl, incorporating changes into the regulatory system, and implementing repairs through incentives and permitting strategies. This manual specifies the expertise that's needed and details the techniques and algorithms of sprawl repair within the context of reducing the financial and ecological footprint of urban growth. The Sprawl Repair Manual draws on more than two decades of practical experience in the field of repairing and building communities to analyze the current pattern of sprawl development, disassemble it into its elemental components, and present a process for transforming them into human-scale, sustainable elements. The techniques are illustrated both two- and three-dimensionally, providing users with clear methodologies for the sprawl repair interventions, some of which are radical, but all of which will produce positive results. A guide to using the Ghidra software reverse engineering tool suite. The result of more than a decade of research and development within the NSA, the Ghidra platform was developed to address some of the agency's most challenging reverse-engineering problems. With the open-source release of this formerly restricted tool suite, one of the world's most capable disassemblers and intuitive decompilers is now in the hands of cybersecurity defenders everywhere -- and The Ghidra Book is the one and only guide you need to master it. In addition to discussing RE techniques useful in analyzing software and malware of all kinds, the book thoroughly introduces Ghidra's components, features, and unique capacity for group collaboration. You'll learn how to: Navigate a disassembly Use Ghidra's built-in decompiler to expedite analysis Analyze obfuscated binaries Extend Ghidra to recognize new data types Build new Ghidra analyzers and loaders Add support for new processors and instruction sets Script Ghidra tasks to automate workflows Set up and use a collaborative reverse engineering environment Designed for beginner and advanced users alike, The Ghidra Book will effectively prepare you to meet the needs and challenges of RE, so you can analyze files like a pro. The exponential increase in the development of technology coupled with the customers' immense desire to possess the newest technological products makes for truncated product lifespans, which instigates a substantial upsurge in their rate of disposal. Attempts have been made to establish specialized product recovery facilities with the intention of diminishing the volume of accumulated waste delivered to landfills using product recovery procedure such as remanufacturing. The economic benefits produced by remanufacturing also portray the role of product recovery in a more attractive light. The quality of a remanufactured product is uncertain for some consumers. Therefore, these consumers possess insecurities in deciding whether or not the remanufactured products will render the same expected performance. This ambiguity regarding a remanufactured product could possibly result in the consumer deciding against its purchase. With such consumer apprehension, remanufacturers often seek market mechanisms that provide reassurance as to the stable durability that these products still maintain. One strategy that the remanufacturers often use is the utilization of the premise of offering product warranties with preventive maintenance on their products. This book is concerned with the practice and theory of warranty management and preventive maintenance, particularly in relation to remanufactured products' warranties. Models developed in this book can be used for making the right decisions in offering renewable, nonrenewable, one and two dimensional warranty policies, and for managerial decision in considering maintenance contracts or outsourcing maintenance for remanufactured components and products. Features Discusses a variety of warranty policies and preventive maintenance of remanufactured products (first book to do so) Presents mathematical models and applications for warranty policies using examples and simulation results Considers cost and optimization problems from the remanufacturer's and buyer's points of views Provides a foundation for academicians interested in building models in the area of warranty and preventive maintenance analysis of remanufactured products Offers the essential methodology needed by practitioners involved with warranty and preventive maintenance analysis, along with extensive references for further research

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