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madcap tales of unpredictable dragons — including one made of ice and another that takes refuge in the General Post Office. 24 illustrations. Shipping is the world's oldest sharing economy and is conducted in a self-organizing manner. Shipping is capital, energy, and information intensive, and with the growing impact of digitalization and climate change, there is a need to rethink the management and operations of this critical global industry - assisted in no small way by maritime informatics. Building upon the recently published inaugural book Maritime Informatics by Springer, this book will address some of the most recent practical developments and experiences, particularly from a global perspective. The focus of the book is to address contemporary movements to tackle global concerns and to complement Maritime Informatics. With a Haynes manual, you can do it yourself...from simple maintenance to basic repairs. Haynes writes every book based on a complete teardown of the motorcycle. We learn the best ways to do a job and that makes it quicker, easier and cheaper for you. Our books have clear instructions and plenty of photographs that show each step. Whether you're a beginner or a pro, you can save big with Haynes! • Step-by-step procedures • Easy-to-follow photos • Complete troubleshooting section • Valuable short cuts • Color spark plug diagnosis Complete coverage for your Honda C50, C70 and C90 for 1967 thru 2003: • Routine Maintenance • Tune-up procedures • Engine, clutch and transmission repair • Cooling system • Fuel and exhaust • Emissions control • Ignition and electrical systems • Brakes, wheels and tires • Steering, suspension and final drive • Frame and bodywork • Wiring diagrams Tom likes lots of different things. He likes singing and watching TV in the family room. There are also things that Tom enjoys doing in private, like touching his penis. This accessible and positive resource helps parents and carers teach boys with autism or other special needs about masturbation. It covers when and where it is appropriate and helps to establish boundaries surrounding privacy more generally. With simple but explicit illustrations, this book provides the perfect platform to talk about sexuality with boys and young men with autism or special needs. The Big Book of Farm Tractors is the first large-

format volume to chronicle the entire timeline of American farm tractors, from the steam power of the 1850s to the current offerings from New Holland, AGCO, John Deere, Caterpillar, and more. Detailed descriptions of tractors especially significant to the period, short essays on events defining the times, personal vignettes, collectibles, sales memorabilia, ads from old farm magazines, and old black & white photos of farm scenes make this a complete look at one of America's greatest innovations. Whether you're someone who has farmed, or someone simply with a love of the land, this book will give you a new perspective on the enormous influence of the tractor upon the American farm and culture. "The definitive guide, not just for JUnit, but unit testing in general."---Tyson S. Maxwell, Raytheon -- What happened at 10 Rillington Place was so shocking and gruesome that even today everyone over a certain age still remembers the case with a shudder. In 1950, Timothy Evans was hanged for the violent murder of his baby daughter; he was also assumed to have murdered his wife. Then, less than three years later, another tenant, John Christie, was found to have killed at least six women, hiding their bodies in the garden, under floorboards and in a concealed kitchen alcove. Christie followed Evans to the gallows. It seemed unlikely that two murderers were living at 10 Rillington Place, and the evidence that emerged in the Christie case eventually led to Evans receiving a pardon. But there was also circumstantial evidence that Evans had indeed killed his wife and child. Crime student Edna Gammon firmly believes that Evans was guilty. In A House To Remember, she explains why. Particulate discrete element analysis is becoming increasingly popular for research in geomechanics as well as geology, chemical engineering, powder technology, petroleum engineering and in studying the physics of granular materials. With increased computing power, practising engineers are also becoming more interested in using this technology for analysis in industrial applications. This is the first single work on Discrete Element Modelling (DEM) providing the information to get started with this powerful numerical modelling approach. Written by an independent author with experience both in developing DEM codes and using commercial codes,

this book provides the basic details of the numerical method and the approaches used to interpret the results of DEM simulations. Providing a basic overview of the numerical method, Particulate Discrete Element Modelling discusses issues related to time integration and numerical stability, particle types, contact modelling and boundary conditions. It summarizes approaches to interpret DEM data so that users can maximize their insight into the material response using DEM. The aim of this book is to provide both users and prospective users of DEM with a concise reference book that includes tips to optimize their usage. Particulate Discrete Element Modelling is suitable both for first time DEM analysts as well as more experienced users. It will be of use to professionals, researchers and higher level students, as it presents a theoretical overview of DEM as well as practical guidance on running DEM simulations and interpreting DEM simulation data. This engaging introduction to random processes provides students with the critical tools needed to design and evaluate engineering systems that must operate reliably in uncertain environments. A brief review of probability theory and real analysis of deterministic functions sets the stage for understanding random processes, whilst the underlying measure theoretic notions are explained in an intuitive, straightforward style. Students will learn to manage the complexity of randomness through the use of simple classes of random processes, statistical means and correlations, asymptotic analysis, sampling, and effective algorithms. Key topics covered include:

- Calculus of random processes in linear systems
- Kalman and Wiener filtering
- Hidden Markov models for statistical inference
- The estimation maximization (EM) algorithm
- An introduction to martingales and concentration inequalities.

Understanding of the key concepts is reinforced through over 100 worked examples and 300 thoroughly tested homework problems (half of which are solved in detail at the end of the book). In How to Super Tune and Modify Holley Carburetors, best selling author Vizard explains the science, the function, and most importantly, the tuning expertise required to get your Holley carburetor to perform its best for your performance application. The hugely admired author of "The Last Fine

Time" preserves and makes new the sights, smells, sounds, and poetry of country living. Klinkenborg reveals the beauty of the American landscape, not from a scenic overlook, but through a screened-in porch or from the window of a pickup driving down an empty highway in the teeth of an approaching storm. Illustrated Edition of 1959 in Facsimile. This is the first edition of one of the classic descriptions of wildcat cartridges, first published in 1949. Though revised and updated in 1962, this is Ackley's first effort at tackling the loading data, theory, and practice of wildcat cartridges. A wildcat cartridge, often shortened to wildcat, is a custom cartridge for which ammunition and/or firearms are not mass-produced. These cartridges are often created in order to optimize a certain performance characteristic (such as the power, size, or efficiency) of an existing commercial cartridge. Developing and using wildcat cartridges does not generally serve a purpose in military or law enforcement; it is more a hobby for serious shooting, hunting, gunsmithing and handloading enthusiasts, particularly in the United States. "This collection of essays brings together some of the finest pieces Hitchens published over the last two decades for the first time in one book, addressing with characteristic wit and erudition the subjects he is best known for, including: the case against God, faith and religious observance; the case for intervention in Iraq; indictments of towering political figures like Bill and Hillary Clinton, Tony Blair, and Henry Kissinger; and celebrations of the writers and thinkers whose work meant most to him"-- This book gathers papers presented at the International Conference on Advanced Intelligent Systems for Sustainable Development (AI2SD-2018), which was held in Tangiers, Morocco on 12-14 July 2018. In addition to the latest research in the field of energy, it offers new solutions, tools and effective techniques, and provides essential information on smart grids, renewable and economical energy. Further, it addresses modeling, storage management and decision support in the field of energy, offering a valuable guide for researchers, professionals and all those who are interested in the development of advanced intelligent systems in the energy sector. Discover how the scientist Bruce Banner becomes the green giant known

as the incredible Hulk! Ready-to-Read books offer children a world of possibilities at three different reading levels. Level 1: Starting to Read Simple stories, building vocabulary, basic sentences. Level 2: Reading Independently More-challenging stories, varied sentence structure, paragraphs and short chapters. Level 3: Reading Proficiently Complex stories, rich vocabulary, longer chapters. The art of the Hellenistic age (here taken as 332 BC to 37 BCE) in Palestine demonstrates the extent to which a province could be integrated into the rich, established culture of the Hellenistic world. Its study here examines the art itself, and specifically the themes, types, iconography, and style of local productions. The study can be instructive on the ethnic texture of Palestine, its regional differences, its widely practiced religion and cults, and its culture in general. Likewise, it may supplement both historical research on the period, which appears to have reached a dead end of sorts, and archaeological inquiry, the results of which have been partial or insufficient. It can help address whether the art was incorporated into the Hellenistic koine, the manner in which it utilized local and foreign elements, and the question of how the culture of the period left a mark so profound that it can be traced until the end of the Byzantine period. Organotin compounds, used as antifouling biocides since 1960, are chemical compounds that act as endocrine disruptors. It is not known how organotin compounds cause hormone disturbance, however, and many questions remain about their effect on aquatic organisms. Studies on organotin compounds have recently evolved, with many new findings reported. Following a worldwide ban on organotin compounds in 2008, alternative compounds will mainly be used, with the potential for coastal areas to become contaminated, causing, among other effects, cholinesterase inhibition in aquatic organisms. Use of alternative compounds must be controlled to avoid such errors. These and other findings are described and concisely summarized in this book, providing a useful reference in countries where alternative biocides are being considered. Included are studies on the effects on marine organisms, making this book an excellent aid to experts in environmental chemistry, to government organizations, and to students. The past decade has seen

the growth and diffusion of information technology exceeding most predictions, even those of many optimistic researchers. At the same time, there has also been a substantial increase in concern for the human aspects of computing and information technology systems. Brought together in this book are 150 papers presenting, discussing and surveying recent research into Human-Computer Interaction. Included are a number of case studies describing a wide range of applications and projects. When installing or servicing an air conditioning or refrigeration system, two of the most important tasks performed by technicians are refrigerant recovery and system evacuation. In order to perform these tasks properly, and in a safe manner, technicians need to understand the theory behind them, having a working knowledge of the equipment and tools used, and employ accepted industry best practices. This e-book walks through each step of both tasks, while covering safety, theory, and application. Also covered are leak detection methods and filter drier use. System Recovery and Evacuation was written by HVACR instructors for HVACR instructors to provide sound, relevant information in a single source. This e-book provides students and practicing technicians with the information and knowledge necessary to understand refrigerant recovery, system evacuation, leak detection, and filter driers. It is full of color illustrations and includes worksheets that provide students and practicing technicians with the information and knowledge necessary to accurately and safely install or service air conditioning and refrigeration systems. The end of the e-book contains fill-in-the-blank questions that review the content of the entire manual. The nature of ethics has been the subject of much controversy and argument in recent decades. Theological Ethics and Global Dynamics tackles these various debates, offering a wide-ranging, comprehensive, and provocative statement of the nature of theological ethics in global times. Offers an accessible, lively, and provocative statement of the nature of moral philosophy and theological ethics in contemporary times. Tackles various perspectives on debates about distinctly Christian ethics. Argues that we need to reframe the arena in which moral questions are asked. Engages a range of positions, exploring distinctively modern issues such as moral and

cultural relativism, globalization, problems of consumption and violence, and religious pluralism. Addresses the complexity of certain ethical decisions, which are difficult and far from clear-cut, and yet presents an ethical understanding which is both humane and deeply religious. MEMS sensors and actuators are enabling components for smartphones, AR/VR, and wearable electronics. MEMS packaging is recognized as one of the most critical activities to design and manufacture reliable MEMS. A unique challenge to MEMS packaging is how to protect moving MEMS devices during manufacturing and operation. With the introduction of wafer level capping and encapsulation processes, this barrier is removed successfully. In addition, MEMS devices should be integrated with their electronic chips with the smallest footprint possible. As a result, 3D packaging is applied to connect the devices vertically for the most effective integration. Such 3D packaging also paves the way for further heterogenous integration of MEMS devices, electronics, and other functional devices. This book consists of chapters written by leaders developing products in a MEMS industrial setting and faculty members conducting research in an academic setting. After an introduction chapter, the practical issues are covered: through-silicon vias (TSVs), vertical interconnects, wafer level packaging, motion sensor-to-CMOS bonding, and use of printed circuit board technology to fabricate MEMS. These chapters are written by leaders developing MEMS products. Then, fundamental issues are discussed, topics including encapsulation of MEMS, heterogenous integration, microfluidics, solder bonding, localized sealing, microsprings, and reliability. Contents: Introduction to MEMS Packaging (Y C Lee, Ramesh Ramadoss and Nils Hoivik)Silex's TSV Technology: Overview of Processes and MEMS Applications (Tomas Bauer and Thorbjörn Ebefors)Vertical Interconnects for High-end MEMS (Maaike M Visser Taklo and Sigurd Moe)Using Wafer-Level Packaging to Improve Sensor Manufacturability and Cost (Paul Pickering, Collin Twanow and Dean Spicer)Nasiri Fabrication Process for Low-Cost Motion Sensors in the Consumer Market (Steven Nasiri, Ramesh Ramadoss and Sandra Winkler)PCB Based MEMS and Microfluidics (Ramesh Ramadoss, Antonio Luque and Carmen Aracil)Single Wafer

Encapsulation of MEMS Resonators (Janna Rodriguez and Thomas Kenny) Heterogeneous Integration and Wafer-Level Packaging of MEMS (Masayoshi Esashi and Shuji Tanaka) Packaging of Membrane-Based Polymer Microfluidic Systems (Yu-Chuan Su) Wafer-Level Solder Bonding by Using Localized Induction Heating (Hsueh-An Yang, Chiung-Wen Lin and Weileun Fang) Localized Sealing Schemes for MEMS Packaging (Y T Cheng, Y C Su and Liwei Lin) Microsprings for High-Density Flip-Chip Packaging (Eugene M Chow and Christopher L Chua) MEMS Reliability (Chien-Ming Huang, Arvind Sai Sarathi Vasan, Yunhan Huang, Ravi Doraiswami, Michael Osterman and Michael Pecht) Readership: Researchers and graduate students participating in research, R&D, and manufacturing of MEMS products; professionals associated with the integration for systems represented by smartphones, AR/VR, and wearable electronics. Keywords: MEMS; Packaging; Microelectromechanical Systems; Reliability; Microstructures; Sensors; Actuators Review: Key Features: The book covers engineering topics critical to product development as well as research topics critical to integration for future MEMS-enabled systems It is a major resource for those participating in MEMS and for every professional associated with the integration for systems represented by smartphones, AR/VR and wearable electronics The terror began one autumn night when Jack Railey's young daughter Sarah, did not return home. Was it kidnapping, brainwashing, or worse? Suddenly Jack is caught up in a harrowing scenario of betrayal, terror, and death, when he learns she has joined a cult. Their leader, Kahir, is a man some call kind, others call evil-some say he protects children, others say he destroys them. Jack is asked to join a small band of parents led by a man named Anthony Bane-their aim, to regain their children from the clutches of this Messiah. Agreeing to meet with these strangers for his wife's sake and his own curiosity, Jack soon finds that they had their own secrets-secrets that lead to dangerous consequences. After seeing things thought impossible, Jack finally understands that Kahir possesses powers of dangerous proportion and deadly force. Anyone opposing him would meet a grim fate-a fate pulled from their deepest fears. If Jack Railey

wants his daughter back, he'll have to fight a battle unlike any other he has ever fought before. To win he must release his own power-he must face his dark side-he must learn the secrets of the Messiah. Thilo Rehren, Brigitte Cech - Early Iron in Europe. An introduction and overview arch, p. 70- Brigitte Cech - The production of ferrum Noricum at Hüttenberg, Austria. The results of archaeological excavations carried out from 2003 to 2010 at the site Semlach/Eisner, p. 110- Guntram Gassmann, Andreas Schäfer - Early iron production in Germany - a short review, p. 210- Andreas Schäfer - Early iron production in the Central German Highlands. Current research in the Lahn Valley at Wetzlar-Dalheim (Lahn-Dill-District, Hessen), p. 330. Porting heads is an art and science. It takes a craftsman's touch to shape the surfaces of the head for the optimal flow characteristics and the best performance. Porting demands the right tools, skills, and application of knowledge. Few other engine builders have the same level of knowledge and skill porting engine heads as David Vizard. All the aspects of porting stock as well as aftermarket heads in aluminum and cast-iron constructions are covered. Vizard goes into great depth and detail on porting aftermarket heads. Starting with the basic techniques up to more advanced techniques, you are shown how to port iron and aluminum heads as well as benefits of hand and CNC porting. You are also shown how to build a high-quality flow bench at home so you can test your work and obtain professional results. Vizard shows how to optimize flow paths through the heads, past the valves, and into the combustion chamber. The book covers blending the bowls, a basic porting procedure, and also covers pocket porting, porting the intake runners, and many advanced procedures. These advanced procedures include unshrouding valves, porting a shortside turn from the floor of the port down toward the valve seat, and developing the ideal port area and angle. All of these changes combine to produce optimal flow velocity through the engine for maximum power. This book publishes the best papers accepted and presented at the 3rd edition of the International Conference on Advanced Intelligent Systems for Sustainable Development Applied to Agriculture, Energy, Health, Environment, Industry, Education, Economy, and Security (AI2SD'2020).

This conference is one of the biggest amalgamations of eminent researchers, students, and delegates from both academia and industry where the collaborators have an interactive access to emerging technology and approaches globally. In this book, readers find the latest ideas addressing technological issues relevant to all areas of the social

and human sciences for sustainable development. Due to the nature of the conference with its focus on innovative ideas and developments, the book provides the ideal scientific and brings together very high-quality chapters written by eminent researchers from different disciplines, to discover the most recent developments in scientific research.