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and actuators. To support a learn-by-doing approach, you can follow the examples throughout the book using the sample code and your PIC32 development board. The exercises at the end of each chapter help you put your new skills to practice. Coverage includes: A practical introduction to the C programming language Getting up and running quickly with the PIC32 An exploration of the hardware architecture of the PIC32 and differences among PIC32 families Fundamentals of embedded computing with the PIC32, including the build process, time- and memory-efficient programming, and interrupts A peripheral reference, with extensive sample code covering digital input and output, counter/timers, PWM, analog input, input capture, watchdog timer, and communication by the parallel master port, SPI, I2C, CAN, USB, and UART An introduction to the Microchip Harmony programming framework Essential topics in mechatronics, including interfacing sensors to the PIC32, digital signal processing, theory of operation and control of brushed DC motors, motor sizing and gearing, and other actuators such as stepper motors, RC servos, and brushless DC motors For more information on the book, and to download free sample code, please visit <http://www.nu32.org> Extensive, freely downloadable sample code for the NU32 development board incorporating the PIC32MX795F512H microcontroller Free online instructional videos to support many of the chapters Discusses the elements of a sign, and looks at pictograms, alphabets, calligraphy, monograms, text type, numerical signs, symbols, and trademarks. Contains general information for technicians on the specifications, MIL resetting and DTC retrieval, accessory drive belts, timing belts, brakes, oxygen sensors, electric cooling fans, and heater cores of twenty-one types of import cars. A maintenance and repair manual for all American mass-produced cars between 1991 and 1995. Bentley Publishers is the exclusive factory-authorized publisher of Volkswagen Service Manuals in the United States and Canada. In every manual we provide full

factory repair procedures, specifications, tolerances, electrical wiring diagrams, and lubrication and maintenance information. Bentley manuals are the only complete, authoritative source of Volkswagen maintenance and repair information. Even if you never intend to service your car yourself, you'll find that owning a Bentley Manual will help you to discuss repairs more intelligently with your service technician. This book is a collection of illustrated papers by British architects Jonathan Sergison and Stephen Bates written between 2002 and 2007. Writing, like drawing and talking together, supports their collaborative and creative work, providing as it does a tangible reference point for communication and in the search for shared objectives. Although each of the papers included in this volume was written by one of the architects, they acknowledge shared authorship of their content and objective. In the preparation of each paper, the observer acts as a friendly critic to the write, integral to the process and supportive of the exploration of personal and shared experience. Some of these papers were written as a result of self-imposed discipline, others were prepared as lectures, to support their teaching practice, to highlight a particular theme or encourage a way of looking at something. Others were written as contributions towards symposia, conferences and publications, or in response to invitations to speak publicly about their work. In some cases, a lecture based on notes and images has been subsequently developed for publication. This results in a rich mix in terms of content, length, structure and character. The twenty papers are organised thematically and chronologically within each section, addressing reflections on their own position within architectural discourse, on the process of making buildings, on some of the ideas that recur in their work and on aspects of place. The renowned reference work is a practical guide to the selection and design of the components of machines and to their lubrication. It has been completely revised for this second edition by leading experts in the area. The best-selling automotive technology

book for students and professionals. Revised and updated throughout to match C&G and IMI awards (4000 series) this book is the most comprehensive text for the FE market. It covers the needs of C&G 4001 and all of the underpinning knowledge required for motor vehicle engineering NVQs up to level 3. Copiously illustrated with over 1000 images, it is certain to remain a highly popular and valuable text for both students and practicing engineers. * Incomparable breadth and depth of coverage, over 1000 illustrations and Institute of the Motor Industry recommended: this is the core book for students of automotive engineering * Fully up to date with latest IMI and C&G 4000 series course requirements and provides all the underpinning knowledge required for NVQs to level 3 * New material covering latest development in electronics, alternative fuels, emissions and diesel systems This path-breaking book considers the recent trend for governments to look increasingly to private sector finance, provided by private enterprises constructing and managing public infrastructure facilities in partnership with government bodies. 'The boundaries between the public and private sector are the most important political issue of our time.' Complex mathematical and computational models are used in all areas of society and technology and yet model based science is increasingly contested or refuted, especially when models are applied to controversial themes in domains such as health, the environment or the economy. More stringent standards of proofs are demanded from model-based numbers, especially when these numbers represent potential financial losses, threats to human health or the state of the environment. Quantitative sensitivity analysis is generally agreed to be one such standard. Mathematical models are good at mapping assumptions into inferences. A modeller makes assumptions about laws pertaining to the system, about its status and a plethora of other, often arcane, system variables and internal model settings. To what extent can we rely on the model-based inference when most of these assumptions are fraught with

uncertainties? Global Sensitivity Analysis offers an accessible treatment of such problems via quantitative sensitivity analysis, beginning with the first principles and guiding the reader through the full range of recommended practices with a rich set of solved exercises. The text explains the motivation for sensitivity analysis, reviews the required statistical concepts, and provides a guide to potential applications. The book: Provides a self-contained treatment of the subject, allowing readers to learn and practice global sensitivity analysis without further materials. Presents ways to frame the analysis, interpret its results, and avoid potential pitfalls. Features numerous exercises and solved problems to help illustrate the applications. Is authored by leading sensitivity analysis practitioners, combining a range of disciplinary backgrounds. Postgraduate students and practitioners in a wide range of subjects, including statistics, mathematics, engineering, physics, chemistry, environmental sciences, biology, toxicology, actuarial sciences, and econometrics will find much of use here. This book will prove equally valuable to engineers working on risk analysis and to financial analysts concerned with pricing and hedging. Complete set of street maps containing E911 street names for all towns in Lincoln County, Maine. In 2015 conceptual artist Chloë Bass began a chronicle of one-on-one social interactions, beginning with the question "How do we know when we're really together?" Through performance, interactive experience, text installation, interview and photography, Bass explores the pair relationship, expanding ideas of place, history, activity, and distance New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture. Developed from a first-year graduate course in algebraic topology, this text is an informal

introduction to some of the main ideas of contemporary homotopy and cohomology theory. The materials are structured around four core areas: de Rham theory, the Čech-de Rham complex, spectral sequences, and characteristic classes. By using the de Rham theory of differential forms as a prototype of cohomology, the machineries of algebraic topology are made easier to assimilate. With its stress on concreteness, motivation, and readability, this book is equally suitable for self-study and as a one-semester course in topology. The Maritime Engineering Reference Book is a one-stop source for engineers involved in marine engineering and naval architecture. In this essential reference, Anthony F. Molland has brought together the work of a number of the world's leading writers in the field to create an inclusive volume for a wide audience of marine engineers, naval architects and those involved in marine operations, insurance and other related fields. Coverage ranges from the basics to more advanced topics in ship design, construction and operation. All the key areas are covered, including ship flotation and stability, ship structures, propulsion, seakeeping and maneuvering. The marine environment and maritime safety are explored as well as new technologies, such as computer aided ship design and remotely operated vehicles (ROVs). Facts, figures and data from world-leading experts makes this an invaluable ready-reference for those involved in the field of maritime engineering. Professor A.F. Molland, BSc, MSc, PhD, CEng, FRINA, is Emeritus Professor of Ship Design at the University of Southampton, UK. He has lectured ship design and operation for many years. He has carried out extensive research and published widely on ship design and various aspects of ship hydrodynamics. * A comprehensive overview from best-selling authors including Bryan Barrass, Rawson and Tupper, and David Eyres * Covers basic and advanced material on marine engineering and Naval Architecture topics * Have key facts, figures and data to hand in one complete reference book In the collection of the J. Paul Getty Museum are

more than six hundred ancient lamps that span the sixth century BCE to the seventh century CE, most from the Roman Imperial period and largely created in Asia Minor or North Africa. These lamps have much to reveal about life, religion, pottery, and trade in the ancient Graeco-Roman world. Most of the Museum's lamps have never before been published, and this extensive typological catalogue will thus be an invaluable scholarly resource for art historians, archaeologists, and those interested in the ancient world. Reflecting the Getty's commitment to open content, Ancient Lamps in the J. Paul Getty Museum is available online at <http://www.getty.edu/publications/ancientlamps> and may be downloaded free of charge in multiple formats, including PDF, MOBI/Kindle, and EPUB, and features zoomable images and multiple views of every lamp, an interactive map drawn from the Ancient World Mapping Center, and bibliographic references. For readers who wish to have a bound reference copy, a paperback edition has been made available for sale.

A twisty psychological thriller with "the ingenious structure and leaps in time and memory of a Christopher Nolan movie" from an award-winning director (Camden New Journal). Ross Blackleigh is on trial for four crimes which he insists he didn't commit. A detective inspector and a thoughtful self-reflective man, he goes against his counsel's advice and takes the stand in court. This is his story. Ross found himself wandering the streets one night, bleeding from the head and unable to remember the past year and a half. But before he could make sense of it, he was summoned to a crime scene where a nurse had been brutally murdered. His amnesia unnerved him and, fearing the worst, Ross allowed himself to be taken to hospital, only to be viciously attacked by a stranger with a knife. Suspecting that the attack was connected with the nurse's murder and that his own police colleagues were behind it, Ross set out on two parallel investigations: one into the killing and the other into his own mind. But when he digs into his own psyche, he is scared by what he finds . . . Is Ross being set up or is something far

more disturbing behind the killings? “Profoundly creepy in the best way, and the desperation of the haunted protagonist makes it a compellingly nightmarish journey.” —Life in Sci-Fi “These changes of gear, the mix of brutal realism and a sense of darker, inexplicable forces are what give Room 15—I won’t reveal the significance of the title—its power, as the novel hurtles back to the courtroom and the jury’s verdict.” —Camden New Journal

Ultimate Speed Secrets is the drivers’ guide to going faster! Professional race instructor Ross Bentley has raced everything from Indy cars to world sports cars and has the experience to make any racer a more complete driver. With detailed drills and comprehensive instructions, Bentley covers everything you need to know: choosing lines; adapting to different cars, tracks, and racing conditions; setting up controls; and understanding car adjustments and mental preparation. Whether you are racing an Indy car or simply interested in becoming a more complete driver on the street, *Ultimate Speed Secrets* will give you the information you need to succeed! Build real-world Artificial Intelligence applications with Python to intelligently interact with the world around you

About This Book Step into the amazing world of intelligent apps using this comprehensive guide Enter the world of Artificial Intelligence, explore it, and create your own applications Work through simple yet insightful examples that will get you up and running with Artificial Intelligence in no time

Who This Book Is For This book is for Python developers who want to build real-world Artificial Intelligence applications. This book is friendly to Python beginners, but being familiar with Python would be useful to play around with the code. It will also be useful for experienced Python programmers who are looking to use Artificial Intelligence techniques in their existing technology stacks.

What You Will Learn Realize different classification and regression techniques Understand the concept of clustering and how to use it to automatically segment data See how to build an intelligent recommender system Understand logic programming and how to use

it Build automatic speech recognition systems Understand the basics of heuristic search and genetic programming Develop games using Artificial Intelligence Learn how reinforcement learning works Discover how to build intelligent applications centered on images, text, and time series data See how to use deep learning algorithms and build applications based on it In Detail Artificial Intelligence is becoming increasingly relevant in the modern world where everything is driven by technology and data. It is used extensively across many fields such as search engines, image recognition, robotics, finance, and so on. We will explore various real-world scenarios in this book and you'll learn about various algorithms that can be used to build Artificial Intelligence applications. During the course of this book, you will find out how to make informed decisions about what algorithms to use in a given context. Starting from the basics of Artificial Intelligence, you will learn how to develop various building blocks using different data mining techniques. You will see how to implement different algorithms to get the best possible results, and will understand how to apply them to real-world scenarios. If you want to add an intelligence layer to any application that's based on images, text, stock market, or some other form of data, this exciting book on Artificial Intelligence will definitely be your guide! Style and approach This highly practical book will show you how to implement Artificial Intelligence. The book provides multiple examples enabling you to create smart applications to meet the needs of your organization. In every chapter, we explain an algorithm, implement it, and then build a smart application. Focusing on the arcades of 19th-century Paris--glass-roofed rows of shops that were early centers of consumerism--Benjamin presents a montage of quotations from, and reflections on, hundreds of published sources. 46 illustrations. A Study in Scarlet is an 1887 detective novel written by Arthur Conan Doyle. The story marks the first appearance of Sherlock Holmes and Dr. Watson, who would become the most famous detective duo

in popular fiction. A comprehensive review of the latest fingerprint development and imaging techniques With contributions from leading experts in the field, *Fingerprint Development Techniques* offers a comprehensive review of the key techniques used in the development and imaging of fingerprints. It includes a review of the properties of fingerprints, the surfaces that fingerprints are deposited on, and the interactions that can occur between fingerprints, surfaces and environments. Comprehensive in scope, the text explores the history of each process, the theory behind the way fingerprints are either developed or imaged, and information about the role of each of the chemical constituents in recommended formulations. The authors explain the methodology employed for carrying out comparisons of effectiveness of various development techniques that clearly demonstrate how to select the most effective approaches. The text also explores how techniques can be used in sequence and with techniques for recovering other forms of forensic evidence. In addition, the book offers a guide for the selection of fingerprint development techniques and includes information on the influence of surface contamination and exposure conditions. This important resource: Provides clear methodologies for conducting comparisons of fingerprint development technique effectiveness Contains in-depth assessment of fingerprint constituents and how they are utilized by development and imaging processes Includes background information on fingerprint chemistry Offers a comprehensive history, the theory, and the applications for a broader range of processes, including the roles of each constituent in reagent formulations *Fingerprint Development Techniques* offers a comprehensive guide to fingerprint development and imaging, building on much of the previously unpublished research of the Home Office Centre for Applied Science and Technology. This anthology discusses the converging operational issues of air base defense and counterinsurgency. It explores the diverse challenges associated with defending air

assets and joint personnel in a counterinsurgency environment. The authors are primarily Air Force officers from security forces, intelligence, and the office of special investigations, but works are included from a US Air Force pilot and a Canadian air force officer. The authors examine lessons from Vietnam, Iraq, Afghanistan, and other conflicts as they relate to securing air bases and sustaining air operations in a high-threat counterinsurgency environment. The essays review the capabilities, doctrine, tactics, and training needed in base defense operations and recommend ways in which to build a strong, synchronized ground defense partnership with joint and combined forces. The authors offer recommendations on the development of combat leaders with the depth of knowledge, tactical and operational skill sets, and counterinsurgency mind set necessary to be effective in the modern asymmetric battlefield.

Convex optimization problems arise frequently in many different fields. This book provides a comprehensive introduction to the subject, and shows in detail how such problems can be solved numerically with great efficiency. The book begins with the basic elements of convex sets and functions, and then describes various classes of convex optimization problems. Duality and approximation techniques are then covered, as are statistical estimation techniques. Various geometrical problems are then presented, and there is detailed discussion of unconstrained and constrained minimization problems, and interior-point methods. The focus of the book is on recognizing convex optimization problems and then finding the most appropriate technique for solving them. It contains many worked examples and homework exercises and will appeal to students, researchers and practitioners in fields such as engineering, computer science, mathematics, statistics, finance and economics.

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only magazine whose editors personally test the hiking trails, camping gear, and survival tips they publish. Backpacker's Editors' Choice Awards, an industry honor recognizing design, feature and product innovation, has become the gold standard against which all other outdoor-industry awards are measured.

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