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Bekkay Hajji,Adel Mellit,Giuseppe Marco Tina,Abdelhamid Rabhi,Jerome Launay,Salah Eddine Naimi

Quieting the Boom Lawrence R. Benson,2013

Joe Cronin Mark Armour,2010-04-01 This book follows Cronin from his humble beginnings to his position as one of the most powerful figures in baseball. Mark Armour explores Cronin's time as a player as well as his role in some of the game's fiercest controversies, from the creation of the All-Star Game to the issue of integration-his Red Sox were the last team in baseball to field black players. Bringing to richly detailed life one of baseball's definitive characters, the book supplies a crucial and fascinating chapter in the history of America's pastime.

Efficiency Instead of Justice? Klaus Mathis,2009-03-18 Economic analysis of law is an interesting and challenging attempt to employ the concepts and reasoning methods of modern economic theory so as to gain a deeper understanding of legal problems. According to Richard A. Posner it is the role of the law to encourage market competition and, where the market fails because transaction costs are too high, to simulate the result of competitive markets. This would maximize economic efficiency and social wealth. In this work, the lawyer and economist Klaus Mathis critically appraises Posner's normative justification of the efficiency paradigm from the perspective of the philosophy of law. Posner acknowledges the influences of Adam Smith and Jeremy Bentham, whom he views as the founders of normative economics. He subscribes to Smith's faith in the market as an ideal allocation model, and to Bentham's ethical consequentialism. Finally, aligning himself with John Rawls's contract theory, he seeks to legitimize his concept of wealth maximization with a consensus theory approach. In his interdisciplinary study, the author points out the possibilities as well as the limits of economic analysis of law. It provides a method of analysing the law which, while very helpful, is also rather specific. The efficiency arguments therefore need to be incorporated into a process for resolving value conflicts. In a democracy this must take place within the political decision-making process. In this clearly written work, Klaus Mathis succeeds in making even non-economists more aware of the economic aspects of the law.

Proceedings of the 2nd International Conference on Electronic Engineering and Renewable Energy Systems Bekkay Hajji,Adel Mellit,Giuseppe Marco Tina,Abdelhamid Rabhi,Jerome Launay,Salah Eddine Naimi,2020-08-14 This book includes papers presented at the Second International Conference on Electronic Engineering and Renewable Energy (ICEERE 2020), which focus on the application of artificial intelligence techniques, emerging technology and the Internet of things in electrical and renewable energy systems, including hybrid systems, micro-grids, networking, smart health applications, smart grid, mechatronics and electric vehicles. It particularly focuses on new renewable energy technologies for agricultural and rural areas to promote the development of the Euro-Mediterranean region. Given its scope, the book is of interest to graduate students, researchers and practicing engineers working in the fields of electronic engineering and renewable energy.

Innovation in Flight Joseph R. Chambers,2005

Index of NACA Technical Publications United States. National Advisory Committee for Aeronautics,1957

Teachers in Developing Countries International Labour Office,1991 Forming part of the regular work carried out by the ILO to serve as a basis for monitoring, with UNESCO, the application of the 1966 Recommendation concerning the status of teachers, this study sheds light on the specific conditions of teachers in developing countries.

High-Speed Dreams Erik M. Conway,2005 In High-Speed Dreams, Erik M. Conway constructs an insightful history that focuses primarily on the political and commercial factors responsible for the rise and fall of American supersonic transport research programs. Conway charts commercial supersonic research efforts through the changing relationships between international and domestic politicians, military/NASA contractors, private investors, and environmentalists. He documents post-World War II efforts at the National Advisory Committee on Aeronautics and the Defense Department to generate supersonic flight technologies, the attempts to commercialize these technologies by Britain and the United States during the 1950s and 1960s, environmental campaigns against SST technology in the 1970s, and subsequent attempts to revitalize supersonic technology at the end of the century. High-Speed Dreams is a sophisticated study of politics, economics, nationalism, and the global pursuit of progress. Historians, along with participants in current aerospace research programs, will gain valuable perspective on the interaction of politics and technology.

Introduction to Aeronautics Steven A. Brandt,2004

Economics of the Law Thomas J. Miceli,1997 The field of law and economics has matured to a point where scholars employ economic methods to understand the nature of legal rules and guide legal reform. This text is a broad survey of that scholarship as it has been applied to problems in tort, contracts, property and litigation.

On the Frontier Richard P. Hallion,Michael H. Gorn,2010-07-06 This little known classic history of flight-testing the Xplanes is reborn, sweepingly revised and updated with new and recently released information. Aviation enthusiasts will savor the most detailed account available of record-setting aircraft like the X-1 and XZ-15, flown by Chuck Yeager and other legends, as well as all the cutting-edge NASA and Defense Department programs that perfected the aeronautical concepts and technology used in US military, space, and commercial craft. A completely updated and reinterpreted text, three new chapters, dozens of rare photographs, and the complete statistical record of nearly six decades of testing make this required reading for anyone interested in manned flight.

NASA's Contributions to Aeronautics Richard Hallion,2010 Two-volume collection of case studies on aspects of NACA-NASA research by noted engineers, airmen, historians, museum curators, journalists, and independent scholars. Explores various aspects of how NACA-NASA research took aeronautics from the subsonic to the hypersonic era.-publisher description.

Economic Analysis of Accident Law Steven Shavell,2009-06-30 Accident law, if properly designed, is capable of reducing the incidence of mishaps by making people act more cautiously. Scholarly writing on this branch of law traditionally has been concerned with examining the law for consistency with felt notions of right and duty. Since the 1960s, however, a group of legal scholars and economists have focused on identifying the effects of accident law on people's behavior. Steven Shavell's book is the definitive synthesis of research to date in this new field.

From Archangel to Senior Crown Peter W. Merlin,2008 The Lockheed Blackbirds hold a unique place in the development of aeronautics. In their day, the A-12, YF-12, M-21, D-21, and SR-71 variants outperformed all other jet airplanes in terms of altitude and speed. Now retired, they remain the only production aircraft capable of sustained Mach 3 cruise and operational altitudes above 80,000 feet.This is the first book to address the technical aspects of these incredible aircraft. The author describes the design evolution of the Blackbird, from the Archangel to the Senior Crown (the Air Force's SR-71.) He describes in detail the construction and materials challenges faced by Lockheed, as well as the Blackbird's performance characteristics and capabilities.A NASA historian, the author describes NASA's role in using the aircraft as a flying laboratory to collect data on materials, structures, loads, heating, aerodynamics, and performance for high-speed aircraft. The reader will benefit from the technical and programmatic lessons learned.This volume was produced in cooperation with the National Aeronautics and Space Administration.

Arduino by Example Adith Jagadish Boloor,2015-09-14 Design and build fantastic projects and devices using the Arduino platform About This Book Explore the different sensors that can be used to improve the functionality of the Arduino projects Program networking modules in conjunction with Arduino to make smarter and more communicable devices A practical guide that shows you how to utilize Arduino to create practical, useful projects Who This Book Is For This book is an ideal choice for hobbyists or professionals who want to create quick and easy projects with Arduino. As a prerequisite, readers must have a working Arduino system and some programming background, ideally in C/C++. Basic knowledge of Arduino is helpful but not required to follow along with this book. What You Will Learn Understand and utilize the capabilities of the Arduino Integrate sensors to gather environmental data and display this information in meaningful ways Add modules such as Bluetooth and Wi-Fi that allow the Arduino to communicate and send data between devices Create simple

servers to allow communication to occur Build automated projects including robots while learning complex algorithms to mimic biological locomotion Implement error handling to make programs easier to debug and look more professional Integrate powerful programming tools and software such as Python and Processing to broaden the scope of what the Arduino can achieve Practice and learn basic programming etiquette In Detail Arduino an opensource physical computing platform based on a simple microcontroller board, and a development environment for writing software for the board. The opensource Arduino software (IDE) makes it easy to write code and upload it to the board. It runs on Windows, Mac OS X, and Linux. The environment is written in Java and based on Processing and other opensource software. With the growing interest in home-made, weekend projects among students and hobbyists alike, Arduino offers an innovative and feasible platform to create projects that promote creativity and technological tinkering. Arduino by Example is a project-oriented guide to help you fully utilize the power of one of the world's most powerful open source platforms, Arduino. This book demonstrates three projects ranging from a home automation project involving your lighting system to a simple robotic project to a touch sensor project. You will first learn the basic concepts such as how to get started with the Arduino, and as you start building the project, you will develop the practical skills needed to successfully build Arduino powered projects that have real-life implications. The complexity of the book slowly increases as you complete a project and move on to the next. By the end of this book, you will be able to create basic projects and utilize the elements used in the examples to construct your own devices. Style and approach This book follows a project-oriented approach, with multiple images and plenty of code to help you build your projects easily. The book uses a tutorial-based methodology where the concepts are first explained and then implemented to help you develop the projects.

Ron Shandler's 2021 Baseball Forecaster Brent Hershey,Brandon Kruse,Ray Murphy,Ron Shandler,2021-01-19 The industry's longest-running publication for baseball analysts and fantasy leaguers, Ron Shandler's Baseball Forecaster, published annually since 1986, is the first book to approach prognostication by breaking performance down into its component parts. Rather than predicting batting average, for instance, this resource looks at the elements of skill that make up any given batter's ability to distinguish between balls and strikes, his propensity to make contact with the ball, and what happens when he makes contact—reverse engineering those skills back into batting average. The result is an unparalleled forecast of baseball abilities and trends for the upcoming season and beyond.

As They See 'Em Bruce Weber,2009-03-17 Named One of the Best Baseball Books Ever Written by Esquire An insider’s look at the largely unknown world of professional umpires, the small group of men (and the very occasional woman) who make sure America’s favorite pastime is conducted in a manner that is clean, crisp, and true. Millions of American baseball fans know, with absolute certainty, that umpires are simply overpaid galoots who are doing an easy job badly. Millions of American baseball fans are wrong. Bruce Weber, a New York Times reporter, not only interviewed dozens of professional umpires but entered their world, trained to become an umpire, then spent a season working games from Little League to big league spring training. As They See 'Em is Weber’s entertaining account of this experience as well as a lively exploration of what amounts to an eccentric secret society, with its own customs, its own rituals, its own colorful vocabulary. Writing with deep knowledge of and affection for baseball, he delves into such questions as: Why isn’t every strike created equal? Is the ump part of the game or outside of it? Why doesn’t a tie go to the runner? And what do umps and managers say to each other during an argument, really? Packed with fascinating reportage that reveals the game as never before and answers the kinds of questions that fans, exasperated by the clichés of conventional sports commentary, pose to themselves around the television set, Bruce Weber’s As They See 'Em is a towering grand slam.

Ron Shandler's 2022 Baseball Forecaster Brent Hershey,Brandon Kruse,Ray Murphy,Ron Shandler,2022-02-08 For more than 35 years, the very best in baseball predictions and statistics The industry's longest-running publication for baseball analysts and fantasy leaguers, Ron Shandler's Baseball Forecaster, published annually since 1986, is the first book to approach prognostication by breaking performance down into its component parts. Rather than predicting batting average, for instance, this resource looks at the elements of skill that make up any given batter's ability to distinguish between balls and strikes, his propensity to make contact with the ball, and what happens when he makes contact—reverse engineering those skills back into batting average. The result is an unparalleled forecast of baseball abilities and trends for the upcoming season and beyond.

Arduino Development Cookbook Cornel Amariei,2015-04-23 If you want to build programming and electronics projects that interact with the environment, this book will offer you dozens of recipes to guide you through all the major applications of the Arduino platform. It is intended for programming or electronics enthusiasts who want to combine the best of both worlds to build interactive projects.

Arduino Electronics Blueprints Don Wilcher,2015-07-24 Arduino is an open source electronics prototyping platform for building a multitude of smart devices and gadgets. Developers can benefit from using Arduino in their projects because of the ease of coding, allowing you to build cool and amazing devices supported by numerous hardware resources such as shields in no time at all. Whether you're a seasoned developer or brand new to Arduino, this book will provide you with the knowledge and skill to build amazing smart electronic devices and gadgets. First, you will learn how to build a sound effects generator using recorded audio-wave files you've made or obtained from the Internet. Next, you will build DC motor controllers operated by a web page, a slide switch, or a touch sensor. Finally, the book will explain how to build an electronic operating status display for an FM radio circuit using Arduino.

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