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Aircraft Design Projects Lloyd R. Jenkinson, Jim Marchman, 2003-04-28 Written with students of aerospace or aeronautical engineering firmly in mind, this is a practical and wide-ranging book that draws together the various theoretical elements of aircraft design - structures, aerodynamics, propulsion, control and others - and guides the reader in applying them in practice. Based on a range of detailed real-life aircraft design projects, including military training, commercial and concept aircraft, the experienced UK and US based authors present engineering students with an essential toolkit and reference to support their own project work. All aircraft projects are unique and it is impossible to provide a template for the work involved in the design process. However, with the knowledge of the steps in the initial design process and of previous experience from similar projects, students will be freer to concentrate on the innovative and analytical aspects of their course project. The authors bring a unique combination of perspectives and experience to this text. It reflects both British and American academic practices in teaching aircraft design. Lloyd Jenkinson has taught aircraft design at both Loughborough and Southampton universities in the UK and Jim Marchman has taught both aircraft and spacecraft design at Virginia Tech in the US. * Demonstrates how basic aircraft design processes can be successfully applied in reality * Case studies allow both student and instructor to examine particular design challenges * Covers commercial and successful student design projects, and includes over 200 high quality illustrations

The Turbine Pilot's Flight Manual Gregory N. Brown, Mark J. Holt, 2001-10-25 Highly illustrated and clearly written, The Turbine Pilot's Flight Manual is a must have for all pilots. It offers a complete description of turbine aircraft engines and systems including turboprops and jets. Additional chapters on high-speed aerodynamics, multipilot crew co-ordination, wake turbulence and high altitude weather are discussed at length. The book is perfect for not only those involved in pure jet operations; but for those involved in turboprop, multipilot operations, and transition training. It is a key tool for a successful turbine aviation career.

Hadoop: The Definitive Guide Tom White,2012-05-10 Ready to unlock the power of your data? With this comprehensive guide, you'll learn how to build and maintain reliable, scalable, distributed systems with Apache Hadoop. This book is ideal for programmers looking to analyze datasets of any size, and for administrators who want to set up and run Hadoop clusters. You'll find illuminating case studies that demonstrate how Hadoop is used to solve specific problems. This third edition covers recent changes to Hadoop, including material on the new MapReduce API, as well as MapReduce 2 and its more flexible execution model (YARN). Store large datasets with the Hadoop Distributed File System (HDFS) Run distributed computations with MapReduce Use Hadoop's data and I/O building blocks for compression, data integrity, serialization (including Avro), and persistence Discover common pitfalls and advanced features for writing real-world MapReduce programs Design, build, and administer a dedicated Hadoop cluster—or run Hadoop in the cloud Load data from relational databases into HDFS, using Sqoop Perform large-scale data processing with the Pig query language Analyze datasets with Hive, Hadoop's data warehousing system Take advantage of HBase for structured and semi-structured data, and ZooKeeper for building distributed systems

<u>Carl A. Spaatz and the Air War in Europe</u> Richard G. Davis,1993 This is the first detailed examination of the career of the highest-ranking U.S. Army Air Forces officer in Europe during World War II.

Principles of Flight Simulation David Allerton,2009-11-16 Principles of Flight Simulation is a comprehensive guide to flight simulator design, covering the modelling, algorithms and software which underpin flight simulation. The book covers the mathematical modelling and software which underpin flight simulation. The detailed equations of motion used to model aircraft dynamics are developed and then applied to the simulation of flight control systems and navigation systems. Real-time computer graphics algorithms are developed to implement aircraft displays and visual systems,

covering OpenGL and OpenSceneGraph. The book also covers techniques used in motion platform development, the design of instructor stations and validation and qualification of simulator systems. An exceptional feature of Principles of Flight Simulation is access to a complete suite of software (www.wiley.com/go/allerton) to enable experienced engineers to develop their own flight simulator – something that should be well within the capability of many university engineering departments and research organisations. Based on C code modules from an actual flight simulator developed by the author, along with lecture material from lecture series given by the author at Cranfield University and the University of Sheffield Brings together mathematical modeling, computer graphics, real-time software, flight control systems, avionics and simulator validation into one of the faster growing application areas in engineering Features full colour plates of images and photographs. Principles of Flight Simulation will appeal to senior and postgraduate students of system dynamics, flight control systems, avionics and computer graphics, as well as engineers in related disciplines covering mechanical, electrical and computer systems engineering needing to develop simulation facilities.

Handbook of Cloud Computing Borko Furht, Armando Escalante, 2010-09-11 Cloud computing has become a significant technology trend. Experts believe cloud computing is currently reshaping information technology and the IT marketplace. The advantages of using cloud computing include cost savings, speed to market, access to greater computing resources, high availability, and scalability. Handbook of Cloud Computing includes contributions from world experts in the field of cloud computing from academia, research laboratories and private industry. This book presents the systems, tools, and services of the leading providers of cloud computing; including Google, Yahoo, Amazon, IBM, and Microsoft. The basic concepts of cloud computing and cloud computing applications are also introduced. Current and future technologies applied in cloud computing are also discussed. Case studies, examples, and exercises are provided throughout. Handbook of Cloud Computing is intended for advanced-level students and researchers in computer science and electrical engineering as a reference book. This handbook is also beneficial to computer and system infrastructure designers, developers, business managers, entrepreneurs and investors within the cloud computing related industry.

Introducing Python Bill Lubanovic,2019-11-06 Easy to understand and fun to read, this updated edition of Introducing Python is ideal for beginning programmers as well as those new to the language. Author Bill Lubanovic takes you from the basics to more involved and varied topics, mixing tutorials with cookbook-style code recipes to explain concepts in Python 3. End-of-chapter exercises help you practice what you've learned. You'll gain a strong foundation in the language, including best practices for testing, debugging, code reuse, and other development tips. This book also shows you how to use Python for applications in business, science, and the arts, using various Python tools and open source packages.

The Nimrod Review Charles Haddon-Cave,Nimrod Review,2009-10-28 On 2 September 2006, RAF Nimrod XV230 was on a routine mission in southern Afghanistan when she suffered a catastrophic mid-air fire, leading to the total loss of the aircraft and the death of the 12 crew and two mission specialists on board. An RAF Board of Inquiry (2007) concluded that the loss was caused by a fuel escape and its ignition by contact with an exposed element of the Cross-Feed/Supplementary Cooling Pack (SCP) duct. The Nimrod Review was set up to examine the arrangements for ensuring airworthiness and safe operation of the Nimrod MR2, to assess where responsibility lies for any failure and what lessons are to be learned. The Review concludes the most likely source of fuel was an overflow during air-to-air refuelling and agrees with the ignition source. It highlights design flaws introduced at three stages in the life of XV230, and failure to heed previous potentially relevant incidents. The Nimrod safety case drawn up between 2001 and 2005 is found to be error-strewn and incompetent and characterised by a general malaise, an assumption that the Nimrod was safe because it had flown for 30 years. The Review criticises BAE Systems, the MoD Nimrod Integrated Project Team, QinetiQ and individual personnel from those organisations involved in the safety case. Organisational causes are also identified: in-service support for equipment; major organisational changes between 1998 and 2008; and delays in procurement of the Nimrod MRA4 replacement. Lessons to be learned are profound and wide-ranging.

Recommendations are made for a new approach in eight key areas: principles (leadership, independence, people, simplicity); the airworthiness regime; safety cases; aged aircraft; personnel strategy; industry strategy; procurement; safety culture. The loss of XV230 was avoidable and a systemic breach of the Military Covenant.

100 Great War Movies Robert J. Niemi,2018-04-04 This book serves as a fascinating guide to 100 war films from 1930 to the present. Readers interested in war movies will learn surprising anecdotes about these films and will have all their questions about the films' historical accuracy answered. This cinematic guide to war movies spans 800 years in its analysis of films from those set in the 13th century Scottish Wars of Independence (Braveheart) to those taking place during the 21st-century war in Afghanistan (Lone Survivor). World War II has produced the largest number of war movies and continues to spawn recently released films such as Dunkirk. This book explores those, but also examines films set during such conflicts as the Napoleonic Wars, the American Civil War, World War I, the Vietnam War, and the wars in Afghanistan and Iraq. The book is organized alphabetically by film title, making it easy to navigate. Each entry is divided into five sections: Background (a brief discussion of the film's genesis and financing); Production (information about how, where, and when the film was shot); Synopsis (a detailed plot summary); Reception (how the film did in terms of box office, awards, and reviews) and Reel History vs. Real History (a brief analysis of the film's historical accuracy). This book is ideal for readers looking to get a vivid behind-the-scenes look at the greatest war movies ever made.

Aircraft Design Ajoy Kumar Kundu,2010-04-12 Aircraft Design explores fixed winged aircraft design at the conceptual phase of a project. Designing an aircraft is a complex multifaceted process embracing many technical challenges in a multidisciplinary environment. By definition, the topic requires intelligent use of aerodynamic knowledge to configure aircraft geometry suited specifically to the customer's demands. It involves estimating aircraft weight and drag and computing the available thrust from the engine. The methodology shown here includes formal sizing of the aircraft, engine matching, and substantiating performance to comply with the customer's demands and government regulatory standards. Associated topics include safety issues, environmental issues, material choice, structural layout, understanding flight deck, avionics, and systems (for both civilian and military aircraft). Cost estimation and manufacturing considerations are also discussed. The chapters are arranged to optimize understanding of industrial approaches to aircraft design methodology. Example exercises from the author's industrial experience dealing with a typical aircraft design are included.

Aviation and Climate Change Alice Bows,Kevin Anderson,Paul Upham,2008-09-25 It is generally accepted – the US administration excepted - that the emissions reduction targets agreed in the Kyoto Protocol are only the beginning of what needs to be achieved in international climate negotiations. While studies suggest that major emission reductions by industrialized countries can be achieved at low economic cost, both these and early reductions by developing countries are inevitably a major political challenge. This book focuses on European policy toward climate change, specifically its ramifications for the aviation industry. With air travel predicted to grow enormously in the coming years, the issue of climate change is hugely topical for this important industry. Accessible to students, academics and practioners, this book is useful reading for all those with an interest in climate change, the aviation industry, or both.

The REGTECH Book Janos Barberis, Douglas W. Arner, Ross P. Buckley, 2019-08-06 The Regulatory Technology Handbook The transformational potential of RegTech has been confirmed in recent years with US\$1.2 billion invested in start-ups (2017) and an expected additional spending of US\$100 billion by 2020. Regulatory technology will not only provide efficiency gains for compliance and reporting functions, it will radically change market structure and supervision. This book, the first of its kind, is providing a comprehensive and invaluable source of information aimed at corporates, regulators, compliance professionals, start-ups and policy makers. The REGTECH Book brings into a single volume the curated industry

expertise delivered by subject matter experts. It serves as a single reference point to understand the RegTech eco-system and its impact on the industry. Readers will learn foundational notions such as: • The economic impact of digitization and datafication of regulation • How new technologies (Artificial Intelligence, Blockchain) are applied to compliance • Business use cases of RegTech for cost-reduction and new product origination • The future regulatory landscape affecting financial institutions, technology companies and other industries Edited by world-class academics and written by compliance professionals, regulators, entrepreneurs and business leaders, the RegTech Book represents an invaluable resource that paves the way for 21st century regulatory innovation.

Timelines of Nearly Everything Manjunath.R,2021-07-03 This book takes readers back and forth through time and makes the past accessible to all families, students and the general reader and is an unprecedented collection of a list of events in chronological order and a wealth of informative knowledge about the rise and fall of empires, major scientific breakthroughs, groundbreaking inventions, and monumental moments about everything that has ever happened.

Conservation of Plastics Yvonne Shashoua,2012-06-25 Plastic objects are included more than ever in museums and galleries collections these days, but these items can start to deteriorate when they a just a few years old. In this book Yvonne Shashoua provides the essential knowledge needed to keep plastic pieces in the best possible condition so that they can continue to be enjoyed for many years. The historical development of plastics, as well as the technology, their physical and chemical properties, identification, degradation and conservation are all clearly and concisely covered within this single volume, making it an invaluable reference for the increasing number of conservators and curators that are encountering plastics in their day to day work.

Understanding Big Data: Analytics for Enterprise Class Hadoop and Streaming Data Paul Zikopoulos, Chris Eaton, 2011-10-22 Big Data represents a new era in data exploration and utilization, and IBM is uniquely positioned to help clients navigate this transformation. This book reveals how IBM is leveraging open source Big Data technology, infused with IBM technologies, to deliver a robust, secure, highly available, enterprise-class Big Data platform. The three defining characteristics of Big Data--volume, variety, and velocity--are discussed. You'll get a primer on Hadoop and how IBM is hardening it for the enterprise, and learn when to leverage IBM InfoSphere BigInsights (Big Data at rest) and IBM InfoSphere Streams (Big Data in motion) technologies. Industry use cases are also included in this practical guide. Learn how IBM hardens Hadoop for enterprise-class scalability and reliability Gain insight into IBM's unique in-motion and at-rest Big Data analytics platform Learn tips and tricks for Big Data use cases and solutions Get a quick Hadoop primer

<u>Speedbird</u> Robin Higham,2013-05-30 Between 1939 and 1946 BOAC (the British Overseas Airways Corporation) was the nationalised airline of Great Britain - and between 1946 and 1974 as such it exclusively operated all long-haul British flights. With its iconic 'Speedbird' logo and its central role in the glamorous 'jet age' of the 1950s and 1960s, BOAC achieved a near cult-status with admirers around the globe. Yet, to date there has been no comprehensive history of the organisation, covering its structure, fleet and the role it played in the critical events of the age - from World War II to the end of empire, a period when BOAC played a pivotal part in projecting British political power, even as that power was waning. During World War II, BOAC operated a limited wartime service and prepared for the return of commercial flight in the postwar era. But it was in the service of Britain's colonies - and latterly the process of decolonisation - that BOAC achieved its most pivotal role. The development of flight technology enabled much faster connections between Britain and her imperial possessions - as the colonies prepared for independence BOAC ferried diplomats, politicians and colonial administrators between London and the far-flung corners of Africa and Asia in much faster times than had previously been possible. In this book, acclaimed historian Robin Higham presents a unique comprehensive study of BOAC from the early jet travel of the de Havilland Comet and the

Vickers VC10 to the dawn of supersonic passenger aviation. Highly illustrated and meticulously researched using previously unseen sources, this book will be essential reading for all aviation enthusiasts and anyone interested in the history of modern Britain.

Designing Data-Intensive Applications Martin Kleppmann,2017-03-16 Data is at the center of many challenges in system design today. Difficult issues need to be figured out, such as scalability, consistency, reliability, efficiency, and maintainability. In addition, we have an overwhelming variety of tools, including relational databases, NoSQL datastores, stream or batch processors, and message brokers. What are the right choices for your application? How do you make sense of all these buzzwords? In this practical and comprehensive guide, author Martin Kleppmann helps you navigate this diverse landscape by examining the pros and cons of various technologies for processing and storing data. Software keeps changing, but the fundamental principles remain the same. With this book, software engineers and architects will learn how to apply those ideas in practice, and how to make full use of data in modern applications. Peer under the hood of the systems you already use, and learn how to use and operate them more effectively Make informed decisions by identifying the strengths and weaknesses of different tools Navigate the trade-offs around consistency, scalability, fault tolerance, and complexity Understand the distributed systems research upon which modern databases are built Peek behind the scenes of major online services, and learn from their architectures

Robot Operating System (ROS) Anis Koubaa,2020-08-21 This book is the fifth volume in the successful book series Robot Operating System: The Complete Reference. The objective of the book is to provide the reader with comprehensive coverage on the Robot Operating System (ROS), which is currently considered to be the primary development framework for robotics applications, and the latest trends and contributing systems. The content is divided into six parts. Pat I presents for the first time the emerging ROS 2.0 framework, while Part II focuses on multi-robot systems, namely on SLAM and Swarm coordination. Part III provides two chapters on autonomous systems, namely self-driving cars and unmanned aerial systems. In turn, Part IV addresses the contributions of simulation frameworks for ROS. In Part V, two chapters explore robotic manipulators and legged robots. Finally, Part VI presents emerging topics in monocular SLAM and a chapter on fault tolerance systems for ROS. Given its scope, the book will offer a valuable companion for ROS users and developers, helping them deepen their knowledge of ROS capabilities and features.

<u>Microservices: Up and Running</u> Ronnie Mitra,Irakli Nadareishvili,2020-11-25 Microservices architectures offer faster change speeds, better scalability, and cleaner, evolvable system designs. But implementing your first microservices architecture is difficult. How do you make myriad choices, educate your team on all the technical details, and navigate the organization to a successful execution to maximize your chance of success? With this book, authors Ronnie Mitra and Irakli Nadareishvili provide step-by-step guidance for building an effective microservices architecture. Architects and engineers will follow an implementation journey based on techniques and architectures that have proven to work for microservices systems. You'll build an operating model, a microservices design, an infrastructure foundation, and two working microservices, then put those pieces together as a single implementation. For anyone tasked with building microservices or a microservices architecture, this guide is invaluable. Learn an effective and explicit end-to-end microservices system design Define teams, their responsibilities, and guidelines for working together Understand how to slice a big application into a collection of microservices Examine how to isolate and embed data into corresponding microservices Build a simple yet powerful CI/CD pipeline for infrastructure changes Write code for sample microservices Deploy a working microservices application on Amazon Web Services

Google BigQuery: The Definitive Guide Valliappa Lakshmanan,Jordan Tigani,2019-10-23 Work with petabyte-scale datasets while building a collaborative, agile workplace in the process. This practical book is the canonical reference to Google BigQuery, the query engine that lets you conduct interactive analysis of large datasets. BigQuery enables enterprises to efficiently store, query, ingest, and learn from their data in a convenient framework. With this book, you'll examine how to analyze data at scale to derive insights from large datasets efficiently. Valliappa Lakshmanan, tech

lead for Google Cloud Platform, and Jordan Tigani, engineering director for the BigQuery team, provide best practices for modern data warehousing within an autoscaled, serverless public cloud. Whether you want to explore parts of BigQuery you're not familiar with or prefer to focus on specific tasks, this reference is indispensable.

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