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How Artificial Intelligence Is Revolutionizing The Events Industry | Mar 08, 2022 Are you into events management and often wonder whether it is possible to adopt cutting-edge technology like artificial intelligence (AI) to enhance efficiency and give your customers and their guests experiences like no other? Or are you someone that hosts events frequently and wish to take them to the next level by adopting artificial intelligence? If you have answered YES, Let This Book Usher You Into The World Of Tech-Driven Artificial Intelligence Where You Will Learn How AI Can Solve Problems You May Have Experienced Holding Events In Ways You Never Thought Was Possible! While the mention of AI evokes images of complex computer algorithms and futuristic robots seen in Sci Fi films, the truth is that you can adopt artificial intelligence in your everyday life, whether you are an events manager, student or a business executive looking to leverage the power of technology to make your events better, enhance the experience

yourself apart and more! When you are done reading this book you will have gained a lifetime of experience in just a few short hours. The stories are interesting to follow and the tough concepts have been made easy to understand. So get ready to broaden your horizons and adjust your expectations because you are in for one hell of a ride! Are you ready?

Intelligence and how to Get it Feb 13 2020 Nisbett debunks the myth of genetic inheritance of intelligence and persuasively demonstrates how intelligence can be enhanced : the anti-Bell Curve book.--From publisher description.

FireEye Deployment Made Easy Aug 01 2021 This book explains best practices for deploying FireEye appliances and managing deployments efficiently.

Classical Five Element Chinese Astrology Made Easy May 30 2021 Chinese Astrology translated into an easy to understand guide which will teach you the tools necessary to calculate and make predictions.

Your Job Search Made Easy Sep 14 2022 A handbook for job-hunters of all types, dealing with every aspect of the job-search process, from advert to interview. After making an application is followed by guidance on passing psychometric tests, including sample tests. This edition of Your Job search Made Easy is updated to discuss trends of the Internet.

God Made Easy Oct 03 2021 Why You Shouldnt Choose This Book It is not that peace is rare. It is not that peace is rare. Heaven is precious, yes. However, it is not rare. Heaven, happiness, peace, joy is so common. It is so easily available to us. For aeons we have had the knowledge of our truth. Knowledge of our heaven. But we choose hell. We choose hell. There is a very good reason for that. Hell is ours. Heaven belongs to God. Hell belongs to us. In heaven, God rules; in hell, we do. So hell is ours it gives us our separation, our ego, our I am. An I am separate from reality, from nature. Hell gives us our responsibilities, our worries, our judgements, our control. We choose to stay in hell and be responsible for our problems. In heaven, God is responsible for all problems, for all judgements. That we cannot allow. We love our judgements. So unless you are really tired of your hell, of your responsibilities, and your ego, and if it is not hurting you yet do not buy this book. You, like humanity, done for aeons, will choose to ignore its truth. If ego is still giving you pleasure, there is nothing wrong with hell. It is just another reality, and it has its charms. who seek change please read on.

Ordaining Reality Made Easy Dec 13 2019 Many people believe in the Power of Positive Thinking, but no one has succeeded in credibly explaining how mere thoughts can tangibly influence future occurrences. To explain the connection, this book presents a new paradigm of nature and couples it with a convincing explanation of how our brain hemispheres have a unique ability to tap into the hidden domain of the metaphysical. To support this premise, the reader is lightly exposed to the divergent

worlds of physics and metaphysics and is then introduced to a new view of nature that undeniably links mind to matter. Important to its charge, the new perspective makes the case that the future can only be created with thoughts. In the final analysis, the author brings his readers through the necessary steps to put this knowledge to work to create their own realities.

C2 Proficiency - Key Word Transformation Made Easy 2022 This book has been written to help students prepare for the Key Word Transformation part of the Use of English paper (grammar) of the Cambridge English: C2 Proficiency. It will give you a good understanding of the different grammatical structures commonly used in the Use of English test, e.g. passive - active voice, impersonal passive, conditional sentences, inverted conditionals, inversions, set phrases, comparative-superlative, causative verbs, phrasal verbs, linking words, etc. If you want to learn how to do word transformation exercises effectively, this book is for you. D.Méndez

Python Made Easy Feb 07 2022 Python Made Easy: Beginners Guide to Programming and Data Analysis using Python Get comprehensive learning of Python Programming starting from the very basics and going up to utilizing python libraries for data analysis and Visualization. Based on the author's journey to master Python, this book will help you to quickly start with writing programs and solving your problems using Python. It provides an ideal and elegant way to start learning Python, both for a newcomer to the programming world and a professional developer expert in other languages. This book comes loaded with illustrations and real-life examples. It gives you exercises which challenge you to refresh your conceptual clarity and write better codes. It is simple to follow and will work as a self-paced tutorial to get you started with the latest version of Python. All the advanced Python features to date are included. • Get to know the present, and future of Data Science • Get introduced to the basics of Computer Programming • Explore the exciting world of Python using Anaconda • Learn how to install and use Python on your computer • Create your Variables, Objects and learn the Syntax of operations • Explore Python's built-in object types like Lists, dictionaries, Tuples, Strings and sets • Learn to make your codes reusable by using functions • Organize your codes, functions and other objects into larger components with Modules • Explore Classes – the Object-Oriented Programming tool for elegant codes • Write complex codes and learn how to handle Errors and Exceptions • Learn about NumPy arrays and operations on them • Explore data analysis using pandas on a real-life data set • Dive into the exciting world of Visualization with 3 chapters on Visualization using Matplotlib • Experience the Power of What you learnt by 3 projects • Learn to make your own application complete with GUI by using API

Self-theories May 10 2022 First Published in 2000. Routledge is an imprint of Taylor & Francis, an informa company.

Global Investing Made Easy Nov 04 2021 Investing overseas can be a very intimidating

even scary, subject. Even though many of us would love to invest internationally, limited information on how and where to place our money. This book will demystify global investing by providing novice investors with practical guidelines on how to invest overseas while helping them to avoid the inherent pitfalls. Global Investing Made Easy covers all the main aspects that a non-financial person should know before embarking on a global investment journey and will be helpful to investors across the globe. People of all ages and levels of wealth will benefit from the practical, easy-to-understand, free information required to invest in the international markets, proving that financial freedom is possible for everyone.

Socialism Made Easy, Or, A Plain Exposition of Mr. Owen **Jan 14 2020**

Doctor Talk - Made Easy **Dec 17 2022** Doctor Talk - Made Easy ESL Version is designed for English as a Second Language learners and focuses on simple explanations and examples. Workbook tasks are included as well as "Notes" areas for the student to translate the new terms into their native language. This allows the student to familiarize themselves with the new terms and definitions they are learning and helps as a study tool. The author taught medical terminology to ESL students for several years and clearly understands the needs of the student.

Air University Library Index to Military Periodicals **Aug 21 2020**

Algebra made easy **Apr 16 2020**

Modern Millinery Made Easy an Encyclopedia of All Millinery and Flower Making **Sep 21 2020** Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable, high quality, modern editions, using the original text and artwork.

JavaScript Artificial Intelligence **Jan 18 2023** Design the MIND of a Robotic Thinker! This book will help you get started with this exciting language and gives you an idea of what is possible. " - Melchizedek B, from Amazon.com " The examples it uses are easy to follow and the illustrations bring out the more complex aspects while making them simple. " - C. Brant, from Amazon.com " Such a cool book that covers basic JavaScript programming then incorporates tools and components to explore Artificial Intelligence. - M. Gavel, from Amazon.com * * INCLUDED BONUS: a Quick-start guide to Learning JavaScript in less than a Day! * * How would you like to Create the Next SIRI? Artificial Intelligence. One of the most brilliant creations of mankind. No longer a sci-fi fantasy but a realistic approach to making work more efficient and lives easier. And the best news? It's not that complicated after all Does it require THAT much advanced mathematics? NO! And are you paying THOUSANDS of dollars just to learn this information? NO! Hundreds? Not even close. Within this book's pages, you'll find GREAT coding examples to learn - and more. Just some of the questions and topics include: - Complicated scheduling problem? Here's how to solve it. - How good are your AI algorithms?

Analysis for Efficiency- How to interpret a system into logical code for the AI- How would an AI system diagnose a system? We show you...- Getting an AI agent to solve problems for you and Much, much more! World-Class Training This book breaks your training down into easy-to-understand modules. It starts from the very essential algorithms and program procedures, so you can write great code - even as a beginner.

Change Made Easy Sep 02 2021 Achieve what you have been dreaming about now! Imagine... creating better health, relationships and enjoyment of life with ease! In Change Made Easy international author, speaker, healer and educator Karen Wiltschko shares how to make it happen. Over 15 years of knowledge and insights condensed into simple steps ensures you are ready and able to achieve the changes you desire. You'll discover the breakthrough 3-step process to make change confidently in any area of your life. What do you really want?... You may be surprised - Magic can happen when you align what you want with what you believe - Ways to identify and remove blocks that have kept you stuck till now - How to harness the power of your mind to create the life of your dreams - A passion for exploring, growing and having new experiences - A sense of vitality, excitement and purpose when making change "This book is a powerful tool for transformation with easy to follow strategies to create massive change." - Dee Decker, author and founder of D-Code your Destiny The time for change is now!

International Conference on Information Systems and Intelligent Applications 2020 This book sheds light on the fundamental and innovative topics in information systems and their societal impact on individuals and organizations. It mainly focuses on the role of artificial intelligence in organizations, human-computer interaction, IS in education and industry, and IS security, privacy, and trust. The outcomes are expected to assist the decision-makers in formulating the required policies and procedures for adopting cutting-edge technologies.

Algebra made easy ... New edition Oct 11 2019

Intelligence for Dummies Apr 28 2021 A portrait of a keen social observer at the core of the last 50 years of cultural life, captured through a vivid selection of O'Brien's writings on music to fashion to downtown art and, just as importantly and unexpectedly, the political temperature of America.

Artificial Intelligence For Dummies Aug 13 2022 Forget far-away dreams of the future. Artificial intelligence is here now! Every time you use a smart device or some sort of technology—be it a smartwatch, smart speaker, security alarm, or even customer service chat box—you're engaging with artificial intelligence (AI). If you're curious about how AI is developed—or question whether AI is real—Artificial Intelligence For Dummies provides the answers you're looking for. Starting with a basic definition of AI and explaining data use, algorithms, special hardware, and more, this reference simplifies this complex topic for anyone who wants to understand what operates the devices we can't live without. This book will help you: Separate the reality of artificial intelligence from

hype Know what artificial intelligence can accomplish and what its limits are Understand how AI speeds up data gathering and analysis to help you make informed decisions quickly See how AI is being used in hardware applications like drones, robots, and vehicles Know where AI could be used in space, medicine, and communication fields sooner than you think Almost 80 percent of the devices you interact with every day depend on some sort of AI. And although you don't need to understand AI to operate your smart speaker or interact with a bot, you'll feel a little smarter—dare we say more intelligent—when you know what's going on behind the scenes. So don't wait. Pick up this popular guide to unlock the secrets of AI today!

The Cabin Crew Interview Made Easy 06 2022 SUPPOSE YOU CAN BE PREPARED FOR YOUR INTERVIEW, SO PREPARED THAT YOU CAN'T FAIL...

Interviewing for a flight attendant position requires special preparation. Whether interviewing with a large international airline or smaller domestic carrier, being prepared is critical to your success. In this groundbreaking book, Ms Rogers uncovers the mystery of the flight attendant interview. She reveals her hard won secrets and you step by step through the different stages of the selection process. You will discover what interviewers really want and look for in an applicant and how you can demonstrate both the desired traits and skills necessary to get an edge and land the job of your dreams. You'll learn how to complete the application form for maximum impact, write a cover letter and resume that will demand attention and present professional photographs that will give the impression of flight attendant material. You'll be provided with essential information and advice to ensure the highest probability of being successful through the group assessment and be the first to discover the best kept secret behind the selection process. There are over 300 questions, complete with full length detailed answers on a variety of topics and with a formula to follow for creating your own answers; you will be fully prepared for any question that the interviewers are likely to ask. After reading this guidebook, you will be much more prepared and confident which will significantly increase your chances of success.

Artificial Intelligence Feb 19 2023 Design the MIND of a Robotic Thinker! " Every chapter is very clearly described and all of the information was presented consistently. - Amazon Customer " Within this book you'll find GREAT coding skills to learn. He learned so much from reading this book. " - Stella Mill, from Amazon.com " This is the most complete and comprehensive book I read on a subject of Artificial Intelligence so far and it's very well written as well. " - Falli Conna, from Amazon.com * * INCLUDED BONUS: a Quick-start guide to Learning Ruby in less than a Day! * * How would you like to Create the Next AI bot? Artificial Intelligence. One of the most brilliant creations of mankind. No longer a sci-fi fantasy, but a realistic approach to making work more efficient and lives easier. And the best news? It's not that complicated after all. Do you really require THAT much advanced math? NO! And are you paying THOUSANDS of dollars

just to learn this information? NO! Hundreds? Not even close. Within this book's pages you'll find GREAT coding skills to learn - and more. Just some of the questions answered include: - Complicated scheduling problem? Here's how to solve it. - How good are AI algorithms? Analysis for Efficiency- How to interpret a system into logical code for the AI- How would an AI system diagnose a system? We show you...- Get an expert agent to solve problems for you and Much, much more! World-Class Training This book breaks your training down into easy-to-understand modules. It starts from the very essentials of algorithms and program procedures, so you can write great code - even a beginner!

Logic Made Easy: How to Know When Language Deceives You Dec 20 2020 "The best introduction to logic you will find."—Martin Gardner "Professor Bennett entertains and instructs," writes Publishers Weekly about the penetrating yet practical Logic Made Easy. This brilliantly clear and gratifyingly concise treatment of the ancient Greek discipline identifies the illogical in everything from street signs to tax forms. Combined with puzzles you can try yourself, Logic Made Easy invites readers to identify and ultimately remedy logical slips in everyday life. Designed with dozens of visual examples, the book guides you through those hair-raising times when logic is at odds with language and common sense. Logic Made Easy is indeed one of those rare books that will actually make you a more logical human being.

Business Research Made Easy Feb 20 2020 Are you interested in postgraduate studies but worried about the research component? Are you faced with a complex business problem and do not know how to go about solving it? With changes in the world come new theories, new meanings and new applications. These require scientific methodologies and research strategies to obtain data and analyse it in such a way that the outcomes are reliable and generalisable. Research is synonymous with knowledge creating which, in turn, is linked to innovation. Both of these are critical for economic and social development, as well as business development. But not all business practitioners are good researchers. And the broad landscape of the modern business world begs for a set of plans and models that can simultaneously provide stability and breadth of development. This book offers this. The book provides easy referencing research techniques in the business domain. Depending on the problem at hand, numerous quantitative and qualitative methods described, as well as ways and means to write down the main problem. Beginners and specialists are reminded how to research and write academically and how to become good researchers.

Artificial Intelligence for Business Leaders Nov 16 2022 ?? "Embrace artificial intelligence or be replaced by it." ?? "AI is a new electricity." Andrew Ng ?Have you thought that if AI is the new electricity, why does it not quickly inspire Managers/Leaders/C-Suites? ?If business leaders do not act, they must be prepared to lag behind competitors who adopt new technologies. ?Managers/Leaders/C-Suites

others who are willing to feel the spark of AI, should learn and understand AI immediately to know what AI can do and what it cannot. Did you know that AI is changing our world faster than we think? Artificial intelligence will affect all areas in ways we cannot even predict, whether we like it or not. According to research by PricewaterhouseCoopers (PwC), by 2030, artificial intelligence can contribute up to US\$15.7 trillion to the global economy, so the opportunities for implementing and learning AI are huge. Companies that do not use AI will soon become obsolete. Making faster and better decisions to automating rote memorization to enabling to respond to emotions, artificial intelligence and machine learning have been reshaping business and society. Not investing in the organizational and technical requirements for adopting AI may mean that they are far behind and unable to compete in the future. Business is changing. Will you adapt or fall behind? Accelerate and deepen your understanding of the themes that shape the company's future. This book is suitable for business executives, business managers, business leaders, senior managers, technical leaders, students, and many people who want to understand artificial intelligence. It will take you to learn the concepts of machine learning, artificial intelligence and machine learning, more and how to use them to influence your business. Even if you do not have technical knowledge, you will understand AI, ML and its implementation. Features: A must book for the business leader to understand AI and its application. Understand strategy behind AI implementation. Zero coding with simple explanation. A straightforward explanation for important algorithms like Tensorflow, NLP, K-Means, Support Vector Machine, Supervised Learning, Unsupervised Learning, Ensemble Techniques, Regression, Clustering, and many more. Grab your copy of this book to build artificial intelligence for business and stand to the best of times!

Psychiatry Made Easy 11 2022 Concise guide to the field of psychiatry for trainees, covering numerous different disorders. Includes a comprehensive appendices section listing and defining common defence mechanisms, phobias, manias and paraphilias and a detailed glossary.

Research Methodology Made Easy 12 2022 This book is an introduction to research methodology intended to be used by students of undergraduate and post graduate level and those seeking clarity and an understanding of the key terminology used in research. The handbook will provide the reader with the basic framework and summary of research principles and techniques. This book has been written in simple language with examples to elucidate the underlying concepts, terms, language of research, paradigms of research, types of research, research methods, sampling, data and measurement collection methods and report writing. The author has used a practical approach to research principles to make it easier for the reader to understand, apply and use the paradigms of research, research methods and research methodology applicable to research. This book endeavours to make research easy to understand and apply.

readers.

[Python Artificial Intelligence Projects for Beginners](#) 2021 Build smart applications by implementing real-world artificial intelligence projects Key Features Explore a variety of AI projects with Python Get well-versed with different types of neural networks and popular deep learning algorithms Leverage popular Python deep learning libraries for your AI projects Book Description Artificial Intelligence (AI) is the newest technology that's being employed among varied businesses, industries, and sectors. Python Artificial Intelligence Projects for Beginners demonstrates AI projects with Python, covering modern techniques that make up the world of Artificial Intelligence. This book begins with helping you to build your first prediction model using the Python library, scikit-learn. You will understand how to build a classifier using an effective machine learning technique, random forest, and decision trees. With examples and projects on predicting bird species, analyzing student performance data, song genre identification, and spam detection, you will learn the fundamentals and various machine learning algorithms and techniques that foster the development of these smart applications. In the concluding chapters, you will also understand deep learning and neural network mechanisms through these projects with the help of the Keras library. By the end of the book, you will be confident in building your own AI projects with Python and be able to take on more advanced projects as you progress What you will learn Build a prediction model using decision trees and random forest Use neural networks, decision trees, and random forests for classification Detect YouTube comment spam with a bag-of-words model and random forests Identify handwritten mathematical symbols with convolutional neural networks Revise the bird species identifier to use images Learn to detect positive and negative sentiment in user reviews Who this book is for Python Artificial Intelligence Projects for Beginners is for Python developers who want to take their first steps into the world of Artificial Intelligence using easy-to-follow projects. Basic working knowledge of Python programming is expected so that you're able to play around with code.

[Poetry Made Easy](#) Nov 23 2020 Features a photocopyable resource to encourage the enjoyment of poetry forms. This title includes a 'Poetic Language' section that develops an understanding of types of language. It includes 'Poetry Forms' section models, that describes and encourages the writing of many different forms of poetry.

[Selling Made Easy](#) Oct 15 2022 Working With Your Emotional Intelligence to Sell.

[Reiki Made Easy](#) Dec 25 2020 A fascinating, simple and practical introduction to the Reiki healing system. Reiki is one of the most popular energy-healing systems, from Japan and now used all over the world. It's easy to learn, and everyone can benefit from it. Written by the founder of the Reiki Academy London, Torsten A. Lange, Reiki Made Easy is a comprehensive yet accessible guide to the powerful Reiki healing system, showing how it can be used for physical, emotional, mental and spiritual healing. The book explores: - the history of Reiki, including new information not currently found

any other book - how to connect to Reiki energy to heal ourselves and others - symbols of Reiki and how to work with them - how to give a distant healing - real stories that demonstrate the deep healing this system offers - the steps to become a Reiki practitioner For anyone wishing to learn how to apply the benefits of Reiki to their lives, this book is a perfect starting point on their journey.

Tactical Logistics Made Easy July 18 2020 This book is designed to provide the reader with a "back to the basics" look at tactical logistics, focusing on a more formal and detailed understanding of proper field and staff procedures, processes, relationships and development that encompass the before, during, and after combat operations. So relax and enjoy for I've done all the long and exhausting research for you and placed all the pertinent information in one book rather than multiple documents. The book is written with a series of lessons formatted in a fashion that offers the reader a doctrinal approach in developing a tactical standing operating procedure (TACSOP) and its components with a logistical flavor providing detailed instructions to standardize a complicated routine and recurring field and staff procedures that can enhance the overall logisticians functions and capability of every mission.

English Made Easy Mar 16 2020 About the book ENGLISH MADE EASY introduces the basic concepts of grammar in a format which inspires the reader to use linguistic arguments. The target audience for the book is school students; covering the introductory syntax level and going through to more advanced college level material. For this reason the book starts from the beginning and tries to make as few pictures as possible of linguistic notions. A student pursuing an academic course can easily comprehend the next and grasp the ideas if he is equipped with a good knowledge of language; and perform better in the examination.

Leslie's Jan 26 2021

AI Literacy in K-16 Classrooms Nov 11 2019 Artificial Intelligence is at the top of the agenda for education leaders, scientists, technologists and policy makers in educating the next generation across the globe. Beyond applying AI in daily life applications and educational tools, understanding how to learn and teach AI is increasingly important. Despite these emerging technology breakthroughs, AI learning is still new to education, especially to K-16 teachers. There is a lack of evidence-based studies that inform about AI learning, including design principles for building a set of curriculum content and pedagogical approaches as well as technological tools. Teaching AI concepts and techniques from programming languages and developmentally appropriate learning environments (e.g., robotics, serious games, software, intelligent agents) across different educational levels emerged in recent years. The primary purpose of this book is to respond to the need to conceptualize the emerging term "AI literacy" and investigate how to teach and learn AI in K-16 education settings. This book examines different aspects of learning AI artefacts, pedagogies, content knowledge and assessment methods of AI literacy.

education, from theoretical discussions to practical recommendations for curricular and instructional design. An exhaustive summary of current evidence with examples is illustrated in this book, as well as cutting-edge research that serves as an AI literacy model for different countries' contexts. Part I, "Conceptualizing AI literacy", provides a detailed discussion on the development of the concepts and frameworks on AI literacy education, discusses the differences and similarities between AI in education (AI literacy education), and illustrates the reasons why K-16 students need to learn AI literacy. These concepts are brought together in Part II, "K-16 AI literacy education" to further summarize the pedagogies, learning content, learning tools and assessment methods to inform K-16 educators how to design their AI instruction at each education level. Finally, part III "AI literacy for instructional designers" explores how instructional designers (i.e., AI developers and teachers) prepare themselves to become ready to design developmentally appropriate tools, platforms, services and curricula to enable students with AI literacy skills.

Big Data Analytics Made Easy **July 30 2021** Big Data Analytics Made Easy is a must-read for everybody as it explains the power of Analytics in a simple and logical way along with an end to end code in R. Even if you are a novice in Big Data Analytics you will still be able to understand the concepts explained in this book. If you are already working in Analytics and dealing with Big Data, you will still find this book useful. It covers exhaustive Data Mining Techniques, which are considered to be Advanced. It covers Machine Learning concepts and provides in-depth knowledge on unsupervised as well as supervised Learning, which is very important for decision-making. The toughest Data Analytics concepts are made simpler, It features examples from various domains so that the reader gets connected to the book easily. This book is like a personal trainer that will help you master the Art of Data Science.

Advanced Methodologies and Technologies in Artificial Intelligence, Computer Simulation, and Human-Computer Interaction **Feb 24 2021** As modern technologies continue to develop and evolve, the ability of users to adapt with new systems is a paramount concern. Research into new ways for humans to make use of advanced computers and other such technologies through artificial intelligence and computer simulation is necessary to fully realize the potential of tools in the 21st century. Methodologies and Technologies in Artificial Intelligence, Computer Simulation, and Human-Computer Interaction provides emerging research in advanced trends in artificial intelligence, robotics, AI, simulation, and human-computer interaction. Readers will learn about the positive applications of artificial intelligence and human-computer interaction in various disciplines such as business and medicine. This book is a valuable resource for IT professionals, researchers, computer scientists, and researchers invested in artificial intelligence, artificial intelligence, robotics, and computer simulation.

Intelligence, Espionage and Related Topics **Apr 28 2021** Calder provides an annotated

bibliography of more than 10,000 citations on intelligence, intelligence services, espionage, and related national or domestic security issues published in serial journal article form, mainly in English language sources, from 1844 onward. Many citations in other languages are also cited. The majority of citations are annotated. Non-annotated titles contain information sufficiently clear to indicate the nature of the contents. Citations are arranged alphabetically by author, and all co-authors are indexed. An introductory essay evaluates issues relevant to the exponential growth of scholarly journal literature on the topic, particularly in the last two decades. Brief recommendations are included in the preface on how the bibliography can most effectively be used. Following the annotated bibliography, Calder provides a detailed word or term index as well as citations to all journals and magazines used. This is an indispensable research tool for scholars, students, and others involved with military intelligence issues throughout the world.

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