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Muslims in Poland and Eastern Europe
 A New Literacies Sampler
 PROPHECIES for the End of the World
 Housing, Land, and Property Rights in Post-Conflict United Nations and Other Peace Operations
 New Products Management
 Network Data Analytics
 The 4-Hour Work Week
 Privacy and Security Challenges in Location Aware Computing
 The Annenbergs
 PoC or GTFO, Volume 3
 Chasing Innovation
 Using ICTs and blended learning in transforming technical and vocational education and training
 Introduction to Python Programming
 Smart Technologies
 Aircraft Hijacking and International Law
 The Indian Media Business
 PoC or GTFO
 A Handbook For Teacher Research
 Fundamentals of Telemedicine and Telehealth
 Achtung-Panzer!
 Sensors for Health Monitoring
 Popular Government [serial]; V.31, No.8
 Ethics in Information Technology
 What Do Science, Technology, and Innovation Mean from Africa?
 Big Data Analytics
 The 4-hour Workweek
 Handbook of Research on Green ICT: Technology, Business and Social Perspectives
 Consumer Behavior and Marketing Strategy
 Nothing Ever Happens
 Cinemas Dark and Slow in Digital India
 Loose Leaf for New Products Management
 International Conference on Innovative Computing and Communications
 Introduction to Sociology 3e
 Making Schools Work
 Programming the Mobile Web
 Business Discourse
 The Space Elevator
 Mobile Phones and Tablets Repairs
 Intersectional Analysis as a Method to Analyze Popular Culture
 Encyclopedia of Education and Information Technologies

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Muslims in Poland and Eastern Europe Mondraim Nig. Limited

Introduction to Python Programming is written for students who are beginners in the field of computer programming. This book presents an intuitive approach to the concepts of Python Programming for students. This book differs from traditional texts not only in its philosophy but also in its overall focus, level of activities, development of topics, and attention to programming details. The contents of the book are chosen with utmost care after analyzing the syllabus for Python course prescribed by various top universities in USA, Europe, and Asia. Since the prerequisite know-how varies significantly from student to student, the book's overall overture addresses the challenges of teaching and learning of students which is fine-tuned by the authors' experience with large sections of students. This book uses natural language expressions instead of the traditional shortened words of the programming world. This book has been written with the

goal to provide students with a textbook that can be easily understood and to make a connection between what students are learning and how they may apply that knowledge. Features of this book This book does not assume any previous programming experience, although of course, any exposure to other programming languages is useful This book introduces all of the key concepts of Python programming language with helpful illustrations Programming examples are presented in a clear and consistent manner Each line of code is numbered and explained in detail Use of f-strings throughout the book Hundreds of real-world examples are included and they come from fields such as entertainment, sports, music and environmental studies Students can periodically check their progress with in-chapter quizzes that appear in all chapters
A New Literacies Sampler SAGE Publications Pvt. Limited
 This highly anticipated print collection gathers articles published in the much-loved International Journal of Proof-of-Concept or Get The Fuck Out. PoC||GTFO follows in the tradition of Phrack and Uninformed by publishing on the subjects of offensive security research, reverse engineering, and file format internals. Until now, the journal has only been available online or printed and distributed

for free at hacker conferences worldwide. Consistent with the journal's quirky, biblical style, this book comes with all the trimmings: a leatherette cover, ribbon bookmark, bible paper, and gilt-edged pages. The book features more than 80 technical essays from numerous famous hackers, authors of classics like "Reliable Code Execution on a Tamagotchi," "ELFs are Dorky, Elves are Cool," "Burning a Phone," "Forget Not the Humble Timing Attack," and "A Sermon on Hacker Privilege." Twenty-four full-color pages by Ange Albertini illustrate many of the clever tricks described in the text.

PROPHECIES for the End of the World MIT Press

The authors take the reader through the history of the concept, technical design and economic practicalities of building an elevator to space, and, ultimately, the implications of what such a low cost transportation system would mean to society. Based on three years of NASA-funded studies and written for the technically literate layperson, Edwards and Westling discuss the recent technological advances that now make the space elevator feasible. They conclude by addressing the effects that the space elevator could have on mankind's future from communications and

energy to colonizing space.

Housing, Land, and Property Rights in Post-Conflict United Nations and Other Peace Operations Springer

This book includes high-quality research papers presented at the Third International Conference on Innovative Computing and Communication (ICICC 2020), which is held at the Shaheed Sukhdev College of Business Studies, University of Delhi, Delhi, India, on 21–23 February, 2020. Introducing the innovative works of scientists, professors, research scholars, students and industrial experts in the field of computing and communication, the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real-time applications.

New Products Management Springer Nature

This is one of the most significant military books of the twentieth century. By an outstanding soldier of independent mind, it pushed forward the evolution of land warfare and was directly responsible for German armoured supremacy in the early years of the Second World War. Published in 1937, the result of 15 years of careful study since his days on the German General Staff in the First World War, Guderian's book argued, quite clearly, how vital the proper use of tanks and supporting armoured vehicles would be in the conduct of a future war. When that war came, just two years later, he proved it, leading his Panzers with distinction in the Polish, French and Russian campaigns. Panzer warfare had come of age, exactly as he had forecast. This first English translation of Heinz Guderian's classic book - used as a textbook by Panzer officers in the war - has an introduction and extensive background notes by the modern English historian Paul Harris.

Network Data Analytics CRC Press

Volume 3 of the PoC || GTFO collection--read as Proof of Concept or Get the Fuck Out--continues the series of wildly popular collections of this hacker journal. Contributions range from humorous poems to deeply technical essays bound in the form of a bible. The International Journal of Proof-of-Concept or Get The Fuck Out is a celebrated collection of short essays on computer security, reverse engineering and retrocomputing topics by many of the world's most famous hackers. This third volume contains all articles from releases 14 to 18 in the form of an actual, bound bible. Topics include how to dump the ROM from one of the most secure Sega Genesis games ever created; how to create a PDF that is also a Git repository; how to extract the Game Boy Advance BIOS ROM; how to sniff Bluetooth Low Energy communications with the BCC Micro:Bit; how to conceal ZIP Files in NES Cartridges; how to remotely exploit a TetrINET Server; and more. The journal exists to remind us of what a clever engineer can build from a box of parts and a bit of free time. Not to showcase what others have done, but to explain how they did it so that readers can do these and other clever things themselves.

The 4-Hour Work Week Springer Nature

This book provides a sustained engagement with contemporary Indian feature films from outside the mainstream, including Aaranaya Kaandam, I.D., Kaul, Chauthi Koot, Cosmic Sex, and Gaali Beeja, to undercut the dominance of Bollywood focused film studies. Gopalan assembles films from Bangalore, Chennai, Delhi, Kolkata, and Trivandrum, in addition to independent productions in Bombay cinema, as a way of privileging understudied works that deserve critical attention. The book uses close readings of films and a deep investigation of film style to draw attention to the advent of digital technologies while remaining fully cognizant of 'the digital' as a cryptic formulation for considering the sea change in the global circulation of film and finance. This dual focus on both the techno-material conditions of Indian cinema and the film narrative offers a fulsome picture of changing narratives and shifting genres and styles.

Privacy and Security Challenges in Location Aware Computing Simon & Schuster

How to reconstruct your life? Whether your dream is experiencing high-end world travel, earning a monthly five-figure income with zero management, or just living more and working less, this book teaches you how to double your income, and how to outsource your life to overseas virtual assistants for \$5 per hour and do whatever you want.

The Annenbergs Routledge

In order to carry out data analytics, we need powerful and flexible computing software. However the software available for data analytics is often proprietary and can be expensive. This book reviews Apache tools, which are open source and easy to use. After providing an overview of the background of data analytics, covering the different types of analysis and the basics of using Hadoop as a tool, it focuses on different Hadoop ecosystem tools, like Apache Flume, Apache

Spark, Apache Storm, Apache Hive, R, and Python, which can be used for different types of analysis. It then examines the different machine learning techniques that are useful for data analytics, and how to visualize data with different graphs and charts. Presenting data analytics from a practice-oriented viewpoint, the book discusses useful tools and approaches for data analytics, supported by concrete code examples. The book is a valuable reference resource for graduate students and professionals in related fields, and is also of interest to general readers with an understanding of data analytics.

PoC or GTFO, Volume 3 Brookings Institution Press

Intersectional Analysis as a Method to Analyze Popular Culture: Clarity in the Matrix explores how race, class, gender, sexuality, and other social categories are represented in, and constructed by, some of the most significant popular culture artifacts in contemporary Western culture. Through readings of racialized television sitcoms, LGBTQ+ representation in mainstream American music, the role of Black Panther in Western imperialist projects, and self-love narratives promoted by social media influencers, it demonstrates how novice and emerging researchers can use intersectional theory as an analysis method in the field of cultural studies. The case studies presented are contextualized through a brief history of intersectional theory, a methodological rationale for its use in relation to popular culture, and a review of the ethical considerations researchers should take before, during, and after they approach popular artifacts. Intended to be a textbook for novice and emerging researchers across a wide range of social science disciplines, this book serves as a practical guide to uncover the multiple and interlocking ways oppression is reified, resisted and/or negotiated through popular culture. 2021 Winner of the AESA Critics' Choice Book Award

Chasing Innovation No Starch Press

Glasgow band Del Amitri have sold more than six million albums. Their 1995 single Roll To Me cracked the Top 10 in the US, and five of their albums went Top 10 in the UK. But as yet there hasn't been anything substantial written about the band...until now! From ambition to success, this is the complete story of Del Amitri's rise from initial formation through six albums that took them to global recognition. From early Peel sessions, to touring with Morrissey; to appearing on Letterman and cracking the US, the book follows every up and down of the band's incredible career, as well as providing unique and original insights into their personalities and music.

Using ICTs and blended learning in transforming technical and vocational education and training Peter Lang

Extremely accurate prophecies about the end of the world by Our Saints. In this edition, you will find a (back-)translation of some of the prophecies and the instructions of famous Orthodox Saints and hermits. You will have the opportunity to read the words of people who have long since left this world. The words they have left, as prophecies and instructions to us poor and fools are greatly valuable in strengthening our faith and instruction and confirmation of the authenticity and truthfulness of the Orthodox Christianity as a true path to God. Some of the translations of the texts contain specific prophecies related with the lands of Serbia, Russia and Greece. However, many of them apply to all of us, modern Orthodox Christians, as well as to all people on earth. Their words are a warning of a bleak future that awaits us and our descendants.

Introduction to Python Programming Cambridge University Press

"This handbook coalesces worldwide investigations, thoughts, and practices in the area of Green ICT, covering the technical advances, methodological innovations, and social changes that result in enhancements and improvements in business strategies, social policies, and technical implementations"--Provided by publisher.

Smart Technologies Urbane Publications

Educational reform is a big business in the United States. Parents, educators, and policymakers generally agree that something must be done to improve schools, but the consensus ends there. The myriad of reform documents and policy discussions that have appeared over the past decade have not helped to pinpoint exactly what should be done. The case for investment in education is an economic one: schooling improves the productivity and earnings of individuals and promotes stronger economic growth and better functioning of society. Recent trends in schooling have, however, lessened the value of society's investments as costs have risen dramatically while student performance has stayed flat or even fallen. The task is to improve performance while controlling costs. This book is the culmination of extensive discussions among a panel of economists led by Eric Hanushek. They conclude that economic considerations have been entirely absent from the development of educational policies and that economic reality is sorely needed in

discussions of new policies. The book outlines an improvement plan that emphasizes changing incentives in schools and gathering information about effective approaches. Available research and analysis demonstrates that current central decisionmaking has worked poorly. Concentrating on inputs such as pupil-teacher ratios or teacher graduate degrees appears quite inferior to systems that directly reward performance. Nonetheless, since experience with such alternatives is very limited, a program of extensive evaluation appears to be in order. Attempts to institute radical change on the basis of currently available information involve substantial risks of failure. Many people today find proposals such as charter schools, expanded use of merit pay, or educational vouchers to be appealing. Yet there is little evidence of their effectiveness, and widespread adoption of these proposals is sure to run into substantial problems of implementation. Instead of choosing the "right" approach, this book advocates a more systematic approach of experimentation, evaluation, and change. In addition to Hanushek, the contributors are Charles S. Benson, University of California, Berkeley; Richard B. Freeman, Harvard University; Dean T. Jamison, UCLA; Henry M. Levin, Stanford University; Rebecca A. Maynard, University of Pennsylvania; Richard J. Murnane, Harvard University; Steven G. Rivkin, Amherst College; Richard H. Sabot, Williams College; Lewis C. Solmon, Milken Institute for Job and Capital Formation; Anita A. Summers, University of Pennsylvania; Finis Welch, Texas A&M University; and Barbara L. Wolfe, University of Wisconsin.

Aircraft Hijacking and International Law Palgrave Macmillan

This book is about the UN's role in housing, land, and property rights in countries after violent conflict.

The Indian Media Business Academic Press

The study of new literacies is quickly emerging as a major research field. This book «samples» work in the broad area of new literacies research along two dimensions. First, it samples some typical examples of new literacies - video gaming, fan fiction writing, weblogging, role play gaming, using websites to participate in affinity practices, memes, and other social activities involving mobile technologies. Second, the studies collectively sample from a wide range of approaches potentially available for researching and studying new literacies from a sociocultural perspective. Readers will come away with a rich sense of what new literacies are, and a generous appreciation of how they are being researched.

PoC or GTFO Springer Nature

With Its Many Unusual Insights And Comprehensive Coverage, This Unique Book Will Attract A Wide Readership. Besides Students Of Mass Communication, Media Business And Advertising, It Will Be Of Equal Interest To Analysts, Media Professionals, Investment Bankers, Advertising And Pr Professionals, And Anyone Interested In India'S Vibrant Media Industry.

A Handbook For Teacher Research Katarzyna Górak-Sosnowska

A vivid look at how India has developed the idea of entrepreneurial citizens as leaders mobilizing society and how people try to live that promise Can entrepreneurs develop a nation, serve the poor, and pursue creative freedom, all while generating economic value? In Chasing Innovation, Lilly Irani shows the contradictions that arise as designers, engineers, and businesspeople frame development and governance as opportunities to innovate. Irani documents the rise of "entrepreneurial citizenship" in India over the past seventy years, demonstrating how a global ethos of development through design has come to shape state policy, economic investment, and the middle class in one of the world's fastest-growing nations. Drawing on her own professional experience as a Silicon Valley designer and nearly a decade of fieldwork following a Delhi design studio, Irani vividly chronicles the practices and mindsets that hold up professional design as the answer to the challenges of a country of more than one billion people, most of whom are poor. While discussions of entrepreneurial citizenship promise that Indian children can grow up to lead a nation aspiring to uplift the poor, in reality, social, economic, and political structures constrain whose enterprise, which hopes, and which needs can be seen as worthy of investment. In the process, Irani warns, powerful investors, philanthropies, and companies exploit citizens' social relations, empathy, and political hope in the quest to generate economic value. Irani argues that the move to recast social change as innovation, with innovators as heroes, frames others—craftspeople, workers, and activists—as of lower value, or even dangers to entrepreneurial forms of development. With meticulous historical context and compelling stories, Chasing Innovation lays bare how long-standing power hierarchies such as class, caste, language, and colonialism continue to shape opportunity in a world where good ideas supposedly rule all. *Fundamentals of Telemedicine and Telehealth* Irwin Professional Publishing

The book introduces the concept of 'smart technologies', especially 'Internet of Things' (IoT), and elaborates upon various constituent technologies, their evolution and their applications to various challenging problems in society. It then presents research papers and case studies based upon inception, application and implementation of IoT-based smart technologies for various application areas from some of the most technologically conservative domains like agriculture and farming to the most advanced areas such as automobiles, financial transactions and industrial applications. The book contents is thus applicable not only to academic researcher, but also to interested

readers from industries and corporates, and those involved in policy making. Excerpt from the Foreword (read the complete text on Springerlink): "This book contains besides the two introductory chapters, written by the project leaders from Indian Institute of Science (IISc) Bangalore, and TU Clausthal (TUC), Germany, the different areas of research work done within the INGPART (Indo-German Partnership in Advanced Research, founded by DAAD in Germany and UGC in India) project so far by the Indian and German young researchers. It offers new perspectives and documents important progress in smart technologies. I can say without reservation that this book and, more specifically, the method it espouses will change fundamental ideas for cutting-edge

innovation and disruption in the smart technology area." - Prof. Dr. Thomas Hanschke, President, TU Clausthal, Clausthal-Zellerfeld, Germany
[Achtung-Panzer!](#) Springer
Ethics in Information Technology, Second Edition is a timely offering with updated and brand new coverage of topical issues that we encounter in the news every day such as file sharing, infringement of intellectual property, security risks, Internet crime, identity theft, employee surveillance, privacy, and compliance.