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Into Money Mathematics Sting and Religion Atlas of the World's Languages in Danger An Introduction to the DLNA Architecture Boilers and Burners Surveys in Geometry and Number Theory Stochastic Calculus for Fractional Brownian Motion and Applications The World Factbook The World Factbook Canadian Journal of Civil Engineering IBM 7090 Principles of Operation

Multicast is a topic that was never clear to many network engineers when deploying it on MikroTik RouterOS. As this topic is very important, I have decided to write a book about Multicast where I explain in details about it and I apply it directly on LABS. You may have already noticed that there is a lack of resources about Multicast on MikroTik if you search on the web, that is why my book can be a reference for anyone who would like to implement Multicast using MikroTik products. I hope you will enjoy the book, and in case you have any suggestion(s) please feel free to contact me on my email address available in my book. As the 21st century advances, the global challenges and consequences posed by climate change are becoming increasingly apparent. Although organisations are considered significant contributors to climate change, they also have the potential to affect it positively through their employees. As a result, understanding how employees' pro-environmental initiatives can positively affect climate change has increasingly become the focus of inquiry among researchers. In this book a number of researchers review leading research in different areas of organisational environmental sustainability. Last and best edition of the first English law dictionary. Corrected and greatly enlarged with

English and Law French in parallel columns. This edition was translated by his son, William Rastell [1508?-1565], who is often listed as its author. First published in 1527, this pioneering dictionary was originally written in Law French with the Latin title *Expositiones Terminorum Legum Anglorumae*. Quite popular with students and lawyers due to its clarity and concision, it went through at least twenty-five editions by 1721. This edition was reissued in 1742 and again in 1819. As Marvin observes, it is a useful dictionary because it "reflects the common law at the close of the year-book period with much fidelity.": *Legal Bibliography* (1847) 599. On the back cover of one of his most groundbreaking solo albums, . . . Nothing like the Sun of 1987, Sting (Gordon Matthew Sumner, b. 1951 in Wallsend, UK) somberly stands close to a statue of Mary, the mother of Jesus. The album was released a few months after his own mother, Audrey, died. The picture was taken on the island of Montserrat, where he was recording the album, apparently on the day of her death. "I said goodbye to my mother, as I had a recording date in Montserrat, and she died a week later." When asked by the author if his mother was particularly connected to Mary, and if this was why he chose this image, he replied "No, but I did." This evocative photograph and Sting's quick answer encapsulate the two pillars of this book: a microhistory of a specific British Catholic parish in the 1950s–60s, and the impact that growing up there had on Sting's artistic output. And beyond that, this book opens a window onto the influence of Catholic education and imagination on millions of less famous people who had similar upbringings. Languages are not only tools of communication, they also reflect a view of the world. Languages are vehicles of

value systems and cultural expressions and are an essential component of the living heritage of humanity. Yet, many of them are in danger of disappearing. UNESCO's Atlas of the World's Languages in Danger tries to raise awareness on language endangerment. This third edition has been completely revised and expanded to include new series of maps and new points of view. Environmental policies and initiatives have had a significant impact on businesses and employment practices across Europe. The Environment, Employment and Sustainable Development is a wide-ranging collection featuring contributions by academics and practitioners from countries including the UK, Spain, Switzerland, France, Belgium, The Netherlands and Ireland. Subjects covered include: * the effects of EU environmental directives, programmes and legislation and global conventions and agreements * assessment of environmental training, education and qualifications across Europe * national and international case studies * the commercial logic for businesses in 'going green' * examination of the growth in the public and private sector of career opportunities for those with environmental expertise. This textbook is devoted to Combinatorics and Graph Theory, which are cornerstones of Discrete Mathematics. Every section begins with simple model problems. Following their detailed analysis, the reader is led through the derivation of definitions, concepts and methods for solving typical problems. Theorems then are formulated, proved and illustrated by more problems of increasing difficulty. Topics covered include elementary combinatorial constructions, application to probability theory, introduction to graphs and trees with application to hierarchical clustering

algorithms, more advanced counting techniques, and existence theorems in combinatorial analysis. The text systematically employs the basic language of set theory. This approach is often useful for solving combinatorial problems, especially problems where one has to identify some objects, and significantly reduces the number of the students' errors; it is demonstrated in the text on many examples. The textbook is suitable for undergraduate and entry-level graduate students of mathematics and computer science, lecturers in these fields, and anyone studying combinatorial methods and graphical models for solving various problems. The book contains more than 700 problems and can be used as a reading and problem book for an independent study seminar or self-education.

Going back is never easy . . . Adam Chase has spent the last five years in New York trying to forget. When he left North Carolina, Adam left for good. Now he has no choice but to return - and being remembered as a murderer doesn't help. Within hours of arriving, Adam is beaten up, accosted and has to face the hostility of those closest to him, including Grace, the young woman he cannot forget. Nothing has changed. And then people start turning up dead. For a man only just acquitted of murder, Adam's homecoming does not go well. And he has a dark streak, a history of violence. Everyone doubts. No one trusts him. And as the past threatens to overshadow the present, Adam becomes the prime suspect for the new murders. He alone can clear his name. This is the story about 10 students (the STAT PACK) who are working their way through lessons in money mathematics. They are serious students who progress to the point where they can, among many other things, calculate mortgage payments,

understand the dangers of making minimum payments on credit card bills, explain a financial retirement savings program, demonstrate how a Ponzi scheme works, and provide illustrations showing the advantages of starting to save early. Their leader in this educational adventure is Herkimer, a cartoon character who provides stimulating questions and activities to enhance the learning process. Herkimer is not the teacher, but he is always present when Pack members have discussions relating to money topics they are studying. He is a Hobbs-like character (for those familiar with the Calvin and Hobbs comic strip) who is visible only to the Pack. Herkimer is not unfamiliar to the students since they had worked with him while learning basic statistics in a previous book titled THE STATISTICAL ODYSSEY OF HERKIMER AND THE STAT PACK. A major reason for the financial crisis that began in 2008 was a lack of financial literacy in citizens of all ages. Author Sanderson M. Smith is a multiple award-winning mathematics teacher (including the California Presidential Award for Excellence in the Teaching of Mathematics and a California National Educator Award) who developed a FINANCIAL MATHEMATICS course at Cate School (Carpinteria, CA) many years ago. This entertaining and easy-to-read book includes lessons and activities that were developed for students in the extremely popular Cate course. This book constitutes the refereed proceedings of the 9th European Symposium on Research in Computer Security, ESORICS 2004, held in Sophia Antipolis, France in September 2004. The 27 revised full papers presented were carefully reviewed and selected from 159 submissions. Among the topics addressed are access control, authorization frameworks,

privacy policies, security protocols, trusted computing, anonymity, information hiding, steganography, digital signature schemes, encrypted communication, information flow control, authentication, key distribution, public key cryptography, intrusion prevention, and attack discovery. RouterOS is an operating system that can turn a standard PC or X86 embedded board into a dedicated router, a bandwidth shaper, a transparent packet filter, or a wireless enabled device. It is also the operating system of the RouterBOARD, a hardware platform manufactured by MikroTik. The product can range from a very small home router to a carrier class access concentrator. If you need features and power on a budget, then read on. If you are new to MikroTik or RouterOS, this is going to astound you. In this Second Edition, the author has updated the book for RouterOS Version 6, expanded the examples, and added an important new chapter on MikroTik's Cloud Router Switches. A joint effort of three continents, this book is about rational utilization of the fossil fuels for generation of heat or power. It provides a synthesis of two scientific traditions: the high-performance, but often proprietary, Western designs, and the elaborate national standards based on less advanced Eastern designs; it presents both in the same Western format. It is intended for engineers and advanced undergraduate and graduate students with an interest in steam power plants, burners, or furnaces. The text uses a format of practice based on theory: each chapter begins with an explanation of a process, with basic theory developed from first principles; then empirical relationships are presented and, finally, design methods are explained by worked out examples. It will thus provide researchers with a resource for applications of theory

to practice. Plant operators will find solutions to and explanations of many of their daily operational problems. Designers will find this book ready with required data, design methods and equations. Finally, consultants will find it very useful for design evaluation. Volume 1 A - C This book contains the Proceedings of the 21st IFIP TC-11 International Information Security Conference (IFIPISEC 2006) on "Security and Privacy in Dynamic Environments" held in May 22-24 2006 in Karlstad, Sweden. The first IFIPISEC conference was arranged in May 1983 in Stockholm, Sweden, one year before TC-11 was founded, with the active participation of the Swedish IT Security Community. The IFIPISEC conferences have since then become the flagship events of TC-11. We are very pleased that we succeeded with our bid to after 23 years hold the IFIPISEC conference again in Sweden. The IT environment now includes novel, dynamic approaches such as mobility, wearability, ubiquity, ad hoc use, mindbody orientation, and businessmarket orientation. This modern environment challenges the whole information security research community to focus on interdisciplinary and holistic approaches whilst retaining the benefit of previous research efforts. Papers offering research contributions focusing on dynamic environments in addition to other aspects of computer security and privacy were solicited for submission to IFIPISEC 2006. We received 141 submissions which were all reviewed by at least three members of the international program committee. The seven-volume set LNCS 12261, 12262, 12263, 12264, 12265, 12266, and 12267 constitutes the refereed proceedings of the 23rd International Conference on Medical Image Computing and Computer-Assisted Intervention,

MICCAI 2020, held in Lima, Peru, in October 2020. The conference was held virtually due to the COVID-19 pandemic. The 542 revised full papers presented were carefully reviewed and selected from 1809 submissions in a double-blind review process. The papers are organized in the following topical sections: Part I: machine learning methodologies Part II: image reconstruction; prediction and diagnosis; cross-domain methods and reconstruction; domain adaptation; machine learning applications; generative adversarial networks Part III: CAI applications; image registration; instrumentation and surgical phase detection; navigation and visualization; ultrasound imaging; video image analysis Part IV: segmentation; shape models and landmark detection Part V: biological, optical, microscopic imaging; cell segmentation and stain normalization; histopathology image analysis; ophthalmology Part VI: angiography and vessel analysis; breast imaging; colonoscopy; dermatology; fetal imaging; heart and lung imaging; musculoskeletal imaging Part VI: brain development and atlases; DWI and tractography; functional brain networks; neuroimaging; positron emission tomography

The purpose of this book is to present a comprehensive account of the different definitions of stochastic integration for fBm, and to give applications of the resulting theory. Particular emphasis is placed on studying the relations between the different approaches. Readers are assumed to be familiar with probability theory and stochastic analysis, although the mathematical techniques used in the book are thoroughly exposed and some of the necessary prerequisites, such as classical white noise theory and fractional calculus, are recalled in the appendices. This book will be a valuable

reference for graduate students and researchers in mathematics, biology, meteorology, physics, engineering and finance. This book describes the architecture and protocols for interconnecting media devices in home networks. The architecture and protocols described in this book have been developed during the last 10 years by R&D teams from several companies working jointly in two industry organizations known as UPnP and DLNA. This book mainly deals with the DLNA (Digital Living Network Alliance) protocol. This text is especially relevant for the design and development of smart homes, where media devices, communication devices, appliances, and sensors are all integrated in an intelligent network. A collection of survey articles by leading young researchers, showcasing the vitality of Russian mathematics. The deeply reported story of identical twin brothers who escape El Salvador's violence to build new lives in California—fighting to survive, to stay, and to belong. “Impeccably timed, intimately reported, and beautifully expressed.”—The New York Times NAMED ONE OF THE BEST BOOKS OF THE YEAR BY THE NEW YORK TIMES BOOK REVIEW • WINNER OF THE RIDENHOUR BOOK PRIZE • SILVER WINNER OF THE CALIFORNIA BOOK AWARD Growing up in rural El Salvador in the wake of the civil war, the United States was a distant fantasy to identical twins Ernesto and Raul Flores—until, at age seventeen, a deadly threat from the region’s brutal gangs forces them to flee the only home they’ve ever known. In this urgent chronicle of contemporary immigration, journalist Lauren Markham follows the Flores twins as they make their way across the Rio Grande and the Texas desert, into the hands of immigration authorities, and from there to their estranged older brother in Oakland, CA.

Soon these unaccompanied minors are navigating school in a new language, working to pay down their mounting coyote debt, and facing their day in immigration court, while also encountering the triumphs and pitfalls of teenage life with only each other for support. With intimate access and breathtaking range, Markham offers an unforgettable testament to the migrant experience. FINALIST FOR THE LOS ANGELES TIMES BOOK PRIZE • SHORTLISTED FOR THE J. ANTHONY LUKAS BOOK PRIZE • LONGLISTED FOR THE PEN/BOGRAD WELD PRIZE FOR BIOGRAPHY “[This] beautifully written book . . . can be read as a supplement to the current news, a chronicle of the problems that Central Americans are fleeing and the horrors they suffer in flight. But it transcends the crisis. Markham’s deep, frank reporting is also useful in thinking ahead to the challenges of assimilation, for the struggling twins and many others like them. . . . Her reporting is intimate and detailed, and her tone is a special pleasure. Trustworthy, calm, decent, it offers refuge from a world consumed by Twitter screeds and cable news demagogues. . . . A generous book for an ungenerous age.”—Jason DeParle, *The New York Review of Books* “You should read *The Far Away Brothers*. We all should.”—NPR “This is the sort of news that is the opposite of fake. . . . Markham is our knowing, compassionate ally, our guide in sorting out, up close, how our new national immigration policy is playing out from a human perspective. . . . An important book.”—*The Minneapolis Star Tribune*

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