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The No Frills Strategy of Low-Cost Carriers Applying the 'No Frills' concept to other specific Airline Businesses Building Your Own Computer. No Frills, No Filler, Just Answers New Trends in Software Methodologies, Tools and Techniques Disrupt Yourself, With a New Introduction An Introduction To Travel And Tourism Indian Economy: Empirical Analysis On Monetary And Financial Issues In India Banking Theory and Practice, 21th Edition No Frills Cooking in Southeast Alaska The No-nonsense Guide to World Poverty Introduction to Air Transport Economics Introduction to Pricing Strategies Quantum Bits and Quantum Secrets Financial Inclusion and the Role of Banking System Introduction to Criminal Justice Markov Processes from K. Itô's Perspective (AM-155) Applied Mechanics Reviews Rituals and Student Identity in Education Metaphors of Confinement Introduction to Harvard Graphics XQuery Kick Start Tourism Management Beginning API Development with Node.js ARMAGEDDON's SONG 'CROSSING THE RUBICON' Globalization, Income Distribution and Sustainable Development Introduction to Modeling for Biosciences Programming in C++ An Introduction to Political Geography The Future of Air Transport Travel and Tourism Rational Emotive Behaviour Therapy in a Nutshell New Trends in Software Methodologies, Tools and Techniques Beginning Lua Programming Java 2 Enterprise Edition 1.4 (J2EE 1.4) Bible Introduction to Marketing Introduction to Aviation Operations Management Emerging Trends in Indian Tourism and Hospitality Introduction to Tensor Analysis and the Calculus of Moving Surfaces CMJ New Music Monthly In the Pink Unleash the Power Within

A concise, "no-frills" introduction to quantum computation and quantum cryptography for non-experts. Rather than concentrating on stories about scientists and philosophical concepts, it provides a step-by-step approach to quantum information. Starting from the idea of quantum cryptography, it presents the basic principles of quantum mechanics and explains how this can be used to make cryptography absolutely secure against eavesdropping. Subsequently, the most important quantum algorithms are explained and technical problems in realizing quantum computers are discussed, followed by a presentation of recent experiments -- some of which are found here in a textbook for the first time. Easily accessible for undergraduates and graduates -- especially those studying subjects other than physics -- who need an introduction to this rapidly developing topic. Kiyosi Itô's greatest contribution to probability theory may be his introduction of stochastic differential equations to explain the Kolmogorov-Feller theory of Markov processes. Starting with the geometric ideas that guided him, this book gives an account of Itô's program. The modern theory of Markov processes was initiated by A. N. Kolmogorov. However, Kolmogorov's approach was too analytic to reveal the probabilistic foundations on which it rests. In particular, it hides the central role played by the simplest Markov processes: those with independent, identically distributed increments. To remedy this defect, Itô interpreted Kolmogorov's famous forward equation as an equation that describes the integral curve of a vector field on the space of probability measures. Thus, in order to show how Itô's thinking leads to his theory of stochastic integral equations, Stroock begins with an account of integral curves on the space of probability measures and then arrives at stochastic integral equations when he moves to a pathspace setting. In the first half of the book, everything is done in the context of general independent increment processes and without explicit use of Itô's stochastic integral calculus. In the second half, the author provides a systematic development of Itô's theory of stochastic integration: first for Brownian motion and then for continuous martingales. The final chapter presents Stratonovich's variation on Itô's theme and ends with an application to the characterization of the paths on which a diffusion is supported. The book should be accessible to readers who have mastered the essentials of modern probability theory and should provide such readers with a reasonably thorough introduction to continuous-time, stochastic processes. This best-selling book is a highly comprehensive but approachable text. Its hallmarks are extensive and extremely thorough research, and up-to-the minute citations and presentation of legal issues written in an accessible manner. The book also focuses on the portrayal of the criminal justice system by the media and how our opinions of the system are shaped by media. Java 2 Enterprise Edition (J2EE) is the specification that all enterprise Java developers need to build multi-tier applications, and also the basis for BEA's WebLogic Application Server and IBM's WebSphere Revised to be current with the significant J2EE 1.4 update that will drive substantial developer interest Written by a top-selling team of eleven experts who provide unique and substantial business examples in a vendor-neutral format, making the information applicable to various application servers Covers patterns, J2EE application servers, frameworks, Ant, and continuous availability Includes extensive intermediate and advanced coverage of J2EE APIs Companion Web site provides additional examples and information Metaphors of Confinement: The Prison in Fact, Fiction, and Fantasy offers a historical survey of imaginings of the prison as expressed in carceral metaphors in a range of texts about imprisonment from Antiquity to the present as well as non-penal situations described as confining or restrictive. These imaginings coalesce into a 'carceral imaginary' that determines the way we think about prisons, just as social debates about punishment and criminals feed into the way carceral imaginary develops over time. Examining not only English-language prose fiction but also poetry and drama from the Middle Ages to postcolonial, particularly African, literature, the book juxtaposes literary and non-literary contexts and contrasts fictional and nonfictional representations of (im)prison(ment) and discussions about the prison as institution and experiential reality. It comments on present-day trends of punitivity and foregrounds the ethical dimensions of penal punishment. The main argument concerns the continuity of carceral metaphors through the centuries despite historical developments that included major shifts in policy (such as the invention of the penitentiary). The study looks at selected carceral metaphors, often from two complementary perspectives, such as the home as prison or the prison as home, or the factory as prison and the prison as factory. The case studies present particularly relevant genres and texts that employ these metaphors, often from a historical perspective that analyses development through different periods. The world of marketing has shown immense growth since its birth and is continually growing. The business companies in the market run into neck-to-neck competition with each other and thus it has become important for each and every business company to be the best. The kind of strategies that a company uses within its different marketing sectors greatly determines the successfulness of a company. Pricing Strategies can be defined as a way or a method of finding a competitive price of a product or a service. Pricing strategies are designated as one of the most important and highly demanded components in the field of the marketing mix. It helps the consumer in setting up an image regarding the standards and the quality of the final products rendered by the company thereby facilitating in the creation of an exceptional reputation of the firm in the market. Product pricing has a big effect on the objectives of the company. It is important for the companies to use pricing strategically for adjusting the performance so that they can meet their revenue or profit objectives. However, the use of a pricing strategy can also have an unintended or adverse effect on the objectives of the company. The product pricing affects each of the price objectives – Profit, Customer and competitive. Making a decision regarding the pricing of the product by keeping in mind the value that it renders and sticking to the characteristics of the pricing strategy in use at the same time can be tricky. But sticking with the laws of psychology in pricing makes it a little easier. Thomas Nagle and Reed Holden came up with nine principles or laws that affect the psychology of the customers with regard to their decision of purchase. By making use of these laws, one can make the required adjustments in their pricing strategy after knowing the psychology of the customers. It is important to understand the fact that the ultimate goal of the company is to increase its profit margins over time whilst being in competition as well as to be able to sustain the competitive market. However, it is essential that the marketer is able to maximize his/her profits along with retaining their consumer and one should select an appropriate pricing strategy for sales for the same purpose. Globalization, Income Distribution and Sustainable Development: A theoretical and empirical investigation focuses on the impact of globalization on income distribution in a wider perspective and exploring the impact of globalization on sustainable development in a range of countries across the globe. High-growth organizations need high-growth individuals Startups, growth-stage companies, and private equity-backed companies all have one thing in common: They need high-growth individuals to execute high-growth plans. As a leader trying to achieve ambitious organizational goals, you need people who can do more than just keep up; you need people who can set the pace. You need high-growth individuals. Disrupt Yourself helps high-growth individuals—and those trying to attain this status—learn the tools and frameworks necessary to make changes that matter. This book helps you understand how these frameworks of disruptive innovation can apply to your particular path, whether you are: A self-starter ready to make a disruptive pivot in your business A high-potential individual charting your career trajectory A manager looking to instill innovative thinking within your team A leader facing industry changes that make for an uncertain future Whitney Johnson used the theory of disruptive innovation to invest in publicly traded stocks and early-stage private companies, and now she applies the framework to the personal and professional growth of individuals. We are living in an era of accelerating disruption, and no one is immune. Johnson makes the compelling case that managing the S-curve waves of learning and mastery is a requisite skill for the future. If you want to be successful in unexpected ways and achieve your wildest goals, follow your own disruptive path. Dare to innovate. Do something astonishing. Disrupt yourself. Banking Theory and Practice covers the entire gamut of topics in the field of banking—from its evolution to the latest trends. The Indian banking system is undergoing unprecedented changes as a result of new legislations and reforms in response to the contemporary needs. The present edition has kept pace with these developments, including the changes in legislation, growing globalization of banking, as well as the expansion of the banking business to meet the needs of customers for a wider range of services. The book, which was initially aimed to serve the needs of undergraduate students, has over the years deepened and widened in both scope and contents. It is now an essential resource not only for undergraduate students, but also for professional bankers and those who pursue more advanced and practically oriented studies on the subject. KEY FEATURES • Subject matter thoroughly revised and statistical data updated • Covers the move towards universal banking, virtual banking, green banking • Includes flexi bank accounts and speed clearing • Covers Banking Laws (Amendment) Act, 2011 • A new chapter on Financial Stability, especially in the Indian context • Covers changes in the operating procedure of monetary policy • Payments and settlement system and its development in India, including introduction of NEFT, CTS, National ECS, MICR cheques and RTGS • Learning objectives at the beginning of each chapter • Summary and review questions at the end of each chapter The book portrays the scope and dimension of different financial inclusion strategies. It looks at the role and potential of banks involved in financial inclusion. This book focuses on the importance of financial inclusion and in measuring its important determinants. It provides an empirical insight into how the different factors influence financial inclusion of a nation, providing a guideline to the banks and the regulators to select an effective structure of bank branch and efficient composition, to ensure best utilization of their devoted resources in the context of a developing economy. Mathematical modeling can be a useful tool for researchers in the biological scientists. Yet in biological modeling there is no one modeling technique that is suitable for all problems. Instead, different problems call for different approaches. Furthermore, it can be helpful to analyze the same system using a variety of approaches, to be able to exploit the advantages and drawbacks of each. In practice, it is often unclear which modeling approaches will be most suitable for a particular biological question, a problem which requires researchers to know a reasonable amount about a number of techniques, rather than become experts on a single one. "Introduction to Modeling for Biosciences" addresses this issue by presenting a broad overview of the most important techniques used to model biological systems. In addition to providing an introduction into the use of a wide range of software tools and modeling environments, this helpful text/reference describes the constraints and difficulties that each modeling technique presents in practice, enabling the researcher to quickly determine which software package would be most useful for their particular problem. Topics and features: introduces a basic array of techniques to formulate models of biological systems, and to solve them; intersperses the text with exercises throughout the book; includes practical introductions to the Maxima computer algebra system, the PRISM model checker, and the Repast Symphony agent modeling environment; discusses agent-based models, stochastic modeling techniques, differential equations and Gillespie's stochastic simulation algorithm; contains appendices on Repast batch running, rules of differentiation and integration, Maxima and PRISM notation, and some additional mathematical concepts; supplies source code for many of the example models discussed, at the associated website <http://www.cs.kent.ac.uk/imb/>. This unique and practical guide leads the novice modeler through realistic and concrete modeling projects, highlighting and commenting on the process of abstracting the real system into a model. Students and active researchers in the biosciences will also benefit from the discussions of the high-quality, tried-and-tested modeling tools described in the book. Dr. David J. Barnes is a lecturer in computer science at the University of Kent, UK, with a strong background in the teaching of programming. Dr. Dominique Chu is a lecturer in computer science at the University of Kent, UK. He is an internationally recognized expert in agent-based modeling, and has also in-depth research experience in stochastic and differential equation based modeling. Airline operations are large, complex, and expensive. Introduction to Aviation Operations Management attempts to systematically present the overall scenario of aviation industry and airline practices. Furthermore, concepts, strategies, and issues prevailing in the aviation industry are addressed through numerous operations management and optimization approaches. The book aims to provide readers with an insight into aviation industry practices with respect to airport management, resource allocation, airline scheduling, disruption management, and sustainability which are significant for day-to-day aviation operations. Features: • Presents operations management perspectives in the aviation sector. • Discusses global scenarios of aviation industry and airline practices. • Concepts are explained through operations management and optimization approaches. • Discusses airport management, resource allocation, airline scheduling, and disruption management issues. • Includes standard practices and issues related to the aviation industry. This book is aimed at senior undergraduate students pursuing programs related to the aviation industry and operations management. Introduction to Air Transport Economics: From Theory to Applications uniquely merges the institutional and technical aspects of the aviation industry with their theoretical economic underpinnings. In one comprehensive textbook it applies economic theory to all aspects of the aviation industry, bringing together the numerous and informative articles and institutional developments that have characterized the field of airline economics in the last two decades as well as adding a number of areas original to an aviation text. Its integrative approach offers a fresh point of view that will find favor with many students of aviation. The book offers a self-contained theory and applications-oriented text for any individual intent on entering the aviation industry as a practicing professional in the management area. It will be of greatest relevance to undergraduate and graduate students interested in obtaining a more complete understanding of the economics of the aviation industry. It will also appeal to many professionals who seek an accessible and practical explanation of the underlying economic forces that shape the industry. Thesis (M.A.) from the year 2009 in the subject Business economics - Business Management, Corporate Governance, grade: 1,3, Schmalkalden University of Applied Sciences, language: English, abstract: Therefore the FIRST chapter in this paper is going to have a look at the developments of the international airline industry in Europe. Here we are going to have a look at the historical development. It is going to be described in detail how the deregulation and liberalization in Europe happened, and what changes have been put in place. The liberalization packages are going to be described in detail, and the outcomes of the liberalisation and deregulation are going to be stated. In chapter THREE, the LCC's are going to be introduced. Here we are going to have a quick introduction on what 'No-Frill' means in the context of air travel. Further the development of LCC's in Europe is going to be shown. After that there is going to be a focus on the development of LCC's in Germany. Here the airlines which operate in Germany are going to be stated, and how they have developed over the years. Chapter FOUR is going to focus on the marketing strategy of LCC's in Europe, and how they operate. This chapter focuses on how they operate, how they choose their network and fleet. Also important is to find out what their target market is, and how they manage their sales and pricing strategy. This chapter gives a detailed explanation on how such airlines function. After having had a look at the LCC's strategy, Chapter FIVE focuses on the effects such airlines have on secondary airports. Also this chapter describes what regional effects such an airport has on its surrounding. In Chapter SIX the Airport Frankfurt Hahn stands in the centre of discussion. This chapter describes the several development stages of Frankfurt Hahn in terms of terminal or runway extension, and passenger development. Also this chapter analyses the catchment area of Frankfurt Hahn, and its infrastructure. After havi Master's Thesis from the year 2004 in the subject Business economics - Business Management, Corporate Governance, grade: 1,7 (A-), University of Applied Sciences Essen (IOM Frankfurt), 35 entries in the bibliography, language: English, abstract: The 'No Frills' Airline concept is not a phenomenon of the last couple of years in the Airline industry even if the recent development of these carriers in Europe might lead to this conclusion. The first Airline operating under the 'No Frills' concept started in the beginning of the 1970ies in the USA and it took quite a while until this concept was followed by Airlines in Europe, South America and Asia/Pacific. There were a lot of 'No Frills' Airlines coming and going again in the last 33 years. To start an Airline and define it as a 'No Frills' carrier seems to be not enough to be successful in the market for a lot of years. Only a very restricted number of these Airlines were successful and profitable for years. The question is why. What are the reasons why some 'No Frills' Airlines are surviving and others do not. This is one of the questions which will be answered in this paper. The low cost and low price strategy which is the basis for the 'No Frills' concept in the Airline Industry is a business concept which was described by Porter as one of the basic strategies a company can follow. This strategy was followed by a lot of companies in other industries like ALDI, IKEA and Toyota. These companies followed successfully the cost leadership strategy but adopted also other strategic goals to their business concept like quality and corporate culture items. The cost leadership strategy is nothing new but how can it be reached and maintained in the Airline industry? What are the prerequisites and the required activities to be successful in this industry with this concept? In this paper answers to these questions will be given. "XQuery Kick Start" delivers a concise introduction to the XQuery standard, and useful implementation advice for developers needing to put it into practice. The book starts by explaining the role of XQuery in the XML family of specifications, and its relationship with XPath. The authors then explain the specification in detail, describing the semantics and data model, before moving to examples using XQuery to manipulate XML databases and document storage systems. Later chapters discuss Java implementations of XQuery and development tools that facilitate the development of Web sites with XQuery. This book is up to date with the latest XQuery specifications, and includes coverage of new features for extending the XQuery language. An Introduction to Political Geography continues to provide a broad-based introduction to contemporary political geography for students following undergraduate degree courses in geography and related subjects. The text explores the full breadth of contemporary political geography, covering not only traditional concerns such as the state, geopolitics, electoral geography and nationalism; but also increasing important areas at the cutting-edge of political geography research including globalization, the geographies of regulation and governance, geographies of policy formulation and delivery, and themes at the intersection of political and cultural geography, including the politics of place consumption, landscapes of power, citizenship, identity politics and geographies of mobilization and resistance. This second edition builds on the strengths of the first. The main changes and enhancements are: four new chapters on: political geographies of globalization, geographies of empire, political geography and the environment and geopolitics and critical geopolitics significant updating and revision of the existing chapters to discuss key developments, drawing on recent academic contributions and political events new case studies, drawing on an increasing number of international and global examples additional boxes for key concepts and an enlarged glossary. As with the first edition, extensive use is made of case study examples, illustrations, explanatory boxes, guides to further reading and a glossary of key terms to present the material in an easily accessible manner. Through employment of these techniques this book introduces students to contributions from a range of social and political theories in the context of empirical case study examples. By providing a basic introduction to such concepts and pointing to pathways into more specialist material, this book serves both as a core text for first- and second- year courses in political geography, and as a resource alongside supplementary textbooks for more specialist third year courses. The book insights into the various issues, aspects, potentials, prospects and challenges of tourism and hospitality sector in India in the age of technological transformation and innovations. It highlights the various cutting edge emerging concepts, practices, policies, marketing strategies of tourism, hospitality and aviation industry in India. The book explores new innovations and key practices in the Indian tourism and hospitality industry. It creates a knowledge base for the students, academicians, researchers and industry practitioners by analyzing the real research gaps and latest developments, trends, and research in the Indian tourism sector. The book also discusses recent initiatives taken by the Government of India to boost this particular sector. The book covers a very important part of syllabus of higher education programs in tourism like MBA (Travel Tourism), MTTM, MTM (IGNOU), MTA, BTS, BTA. CMJ New Music Monthly, the first consumer magazine to include a bound-in CD sampler, is the leading publication for the emerging music enthusiast. NMM is a monthly magazine with interviews, reviews, and special features. Each magazine comes with a CD of 15-24 songs by well-established bands, unsigned bands and everything in between. It is published by CMJ Network, Inc. Computer Science This textbook is distinguished from other texts on the subject by the depth of the presentation and the discussion of the calculus of moving surfaces, which is an extension of tensor calculus to deforming manifolds. Designed for advanced undergraduate and graduate students, this text invites its audience to take a fresh look at previously learned material through the prism of tensor calculus. Once the framework is mastered, the student is introduced to new material which includes differential geometry on manifolds, shape optimization, boundary perturbation and dynamic fluid film equations. The language of tensors, originally championed by Einstein, is as fundamental as the languages of calculus and linear algebra and is one that every technical scientist ought to speak. The tensor technique, invented at the turn of the 20th century, is now considered classical. Yet, as the author shows, it remains remarkably vital and relevant. The author's skilled lecturing capabilities are evident by the inclusion of insightful examples and a plethora of exercises. A great deal of material is devoted to the geometric fundamentals, the mechanics of change of variables, the proper use of the tensor notation and the discussion of the interplay between algebra and geometry. The early chapters have many words and few equations. The definition of a tensor comes only in Chapter 6 – when the reader is ready for it. While this text maintains a consistent level of rigor, it takes great care to avoid formalizing the subject. The last part of the textbook is devoted to the Calculus of Moving Surfaces. It is the first textbook exposition of this important technique and is one of the gems of this text. A number of exciting applications of the calculus are presented including shape optimization, boundary perturbation of boundary value problems and dynamic fluid film equations developed by the author in recent years. Furthermore, the moving surfaces framework is used to offer new derivations of classical results such as the geodesic equation and the celebrated Gauss-Bonnet theorem. Contains 30 papers from the SoMeT_10 international conference on new trends in software methodology, tools and techniques in Yokohama, Japan. This book offers an opportunity for the software science community to reflect on where they are and how they can work to achieve an optimally harmonized performance between the design tool and the end-user. India's financial sector has undergone significant changes following the start of the economic

liberalization in the early 1990s. In addition to providing important information on monetary and financial issues in India, this book also provides examples to analyze a developing economy by using macro-financial data. The book also focuses on three main topics, that is, monetary policy, financial markets and finance-poverty nexus, and provides new insights into these issues by applying some recently developed quantitative techniques. This book is for students and professionals who are intrigued by the prospect of learning and using a powerful language that provides a rich infrastructure for creating programs. No programming knowledge is necessary to benefit from this book except for the section on Lua bindings, which requires some familiarity with the C programming language. A certain comfort level with command-line operations, text editing, and directory structures is assumed. You need surprisingly little in the way of computer resources to learn and use Lua. This book focuses on Windows and Unix-like (including Linux) systems, but any operating system that supports a command shell should be suitable. You'll need a text editor to prepare and save Lua scripts. If you choose to extend Lua with libraries written in a programming language like C, you'll need a suitable software development kit. Many of these kits are freely available on the Internet but, unlike Lua, they can consume prodigious amounts of disk space and memory. 'Tourism Management' is a complete synthesis of tourism, from its beginnings, through to the major impacts it has on today's global community, the environment and economy. Students embarking on Rational Emotive Behavior Therapy training are often faced with lengthy and complicated texts from which to learn the theory and practice of the approach. Rational Emotive Behaviour Therapy in a Nutshell provides a relief from this by providing a concise and comprehensive guide to all the key elements of REBT. The authors believe that students of REBT can enhance their knowledge of the approach only if they have fully grasped the basics first. They offer a succinct introduction to REBT which students can use as a starting point before adding to their knowledge through further reading and learning. The book opens with an explanation of the ABCDE Model of Emotional Disturbance and Change which is the centrepiece of REBT theory and practice. The authors present the model in a way which is easy to grasp, but also has the depth of coverage needed for full understanding. This new, innovative textbook provides a highly accessible introduction to the principles of marketing, presenting a theoretical foundation and illustrating the application of the theory through a wealth of case studies. No frills Cooking In Southeast Alaska provides a variety of healthy low or no salt, simple basic and filling recipes that will see you through the hard times our nation is facing. Recipes are easy and fairly fast to prepare. This book includes great tasting recipes that include appetizers, salads & veggies, breads, rolls, pastries, main dishes and desserts. The main dishes can be altered depending on your choice of wild or domestic meats and fish. Most of the recipes have long history over three generations of my husbands and my family. The SAGE Course Companion in Travel and Tourism is an accessible introduction to the subject that will help readers extend their understanding of key concepts and enhance their thinking skills in line with course requirements. It provides support on how to revise for exams, how to present calculations and how to prepare for and write assessed pieces. Readers are encouraged not only to think like a Travel and Tourism professional but also to think about the subject critically. Designed to complement existing textbooks for the course, the companion provides: - Easy access to the key themes in Travel and Tourism and an overview of its business context - Helpful summaries of the approach taken by the main textbooks on the course - Guidance on the essential study skills required to pass the course - Sample exam questions and answers, with common pitfalls to avoid - A tutor's-eye view of what course examiners are looking for - A road map for the book to help readers quickly find the information they need The SAGE Course Companion in Travel and Tourism is much more than a revision guide for undergraduates; it is an essential tool that will help readers take their course understanding to new levels and achieve success in their undergraduate course. Software is an essential enabler for science and the new economy, but software often falls short of our expectations, remaining expensive and not yet sufficiently reliable for a constantly changing and evolving market. This publication, which forms part of the SoMeT series, consists of 41 papers, carefully reviewed and revised on the basis of technical soundness, relevance, originality, significance, and clarity. These explore new trends and theories which illuminate the direction of developments which may lead to a transformation of the role of software in tomorrow's global information society. The book offers an opportunity for the software science community to think about where they are today and where they are going. The emphasis has been placed on human-centric software methodologies, end-user development techniques, and emotional reasoning, for an optimally harmonised performance between the design tool and the user. The handling of cognitive issues in software development and the tools and techniques related to this form part of the contribution to this book. Other comparable theories and practices in software science, including emerging technologies essential for a comprehensive overview of information systems and research projects, are also addressed. This work represents another milestone in mastering the new challenges of software and its promising technology, and provides the reader with new insights, inspiration and concrete material to further the study of this new technology. This White Paper sets out a strategic policy framework for the development of airport capacity in the UK over the next 30 years. Chapters focus on the following: the strategic framework; the environmental impacts; the air transport sector. It also looks at individual regions and the impact for them, including: Scotland, Wales and Northern Ireland. also the North of England, the Midlands, the South West and finally the South East. The framework itself can be used by public bodies, air operators and airlines for future planning applications. It also sets out the Government and devolved administrations' conclusions on the case for future airport expansion, taking into account the large consultation exercise of over half million respondents. This paper provides reasons why airport capacity should be expanded, but recommends a balanced approach to the issue. Among the reasons are: the economic importance of air travel for the country's economy and the increased desire amongst the population for foreign travel, which should be balanced against minimizing, where possible the environmental effects to an area where airports are situated. These are some of the main cases for future development following a full environmental assessment: for Scotland: an additional runway at Edinburgh Airport; substantial terminal development at Glasgow Airport. For Wales: further terminal development needed at Cardiff airport. For Northern Ireland: development of increased capacity at Belfast. For the North of England: additional terminal capacity provided at Manchester Airport and development of increased capacity at Liverpool John Lennon Airport. For the Midlands: additional runway for Birmingham. For South West England: expansion of Bristol Airport. For South East England: a new runway at Stansted; further development of Heathrow supported, including a further runway and additional terminal capacity. Some options though are not to be followed through, including: two new runways at Gatwick, a development of a second runway at Luton, and a new airport at Cliffe, a new airport of central Scotland, and a new airport at Rugby. An exploration of how the nonrational aspects of schooling, especially ritual(s), have been harnessed to construct a commonsense which serves the interests of transnational corporations, leaving those educators committed to democracy to develop a new pedagogy that rejects the technical solutions that present reforms demand. The world is wealthier than ever, yet the gap between rich and poor is getting bigger. Jeremy Seabrook summarises his celebrated work on the meaning of poverty, drawing on the experience of poor people in both rich and poor societies. He concludes that the opposite of poverty is not wealth but sufficiency. the relatively poor majority of the world's people do not aim to be rich but to be safe. Economic growth will never overcome the problems that it is largely responsible for creating. This is a call for radical thinking about the way we live. Learn everything you need to get up and running with cutting-edge API development using JavaScript and Node.js; ideal for data-intensive real-time applications that run across multiple platforms. Key Features Build web APIs from start to finish using JavaScript across the development stack Explore advanced concepts such as authentication with JWT, and running tests against your APIs Implement over 20 practical activities and exercises across 9 topics to reinforce your learning Book Description Using the same framework to build both server and client-side applications saves you time and money. This book teaches you how you can use JavaScript and Node.js to build highly scalable APIs that work well with lightweight cross-platform client applications. It begins with the basics of Node.js in the context of backend development, and quickly leads you through the creation of an example client that pairs up with a fully authenticated API implementation. By the end of the book, you'll have the skills and exposure required to get hands-on with your own API development project. What you will learn Understand how Node.js works, its trends, and where it is being used now Learn about application modularization and built-in Node.js modules Use the npm third-party module registry to extend your application Gain an understanding of asynchronous programming with Node.js Develop scalable and high-performing APIs using hapi.js and Knex.js Write unit tests for your APIs to ensure reliability and maintainability Who this book is for This book is ideal for developers who already understand JavaScript and are looking for a quick no-frills introduction to API development with Node.js. Though prior experience with other server-side technologies such as Python, PHP, ASP.NET, Ruby will help, it's not essential to have a background in backend development before getting started. The European war is a long way from the fighting that is consuming the Pacific. The ANZACs and the US 5TH Mechanised Division are too few in number to defend Australia's coastline. Fear of China's nuclear arsenal has left the allies with limited friends, and there is trouble at home, in the West. Now that war in Europe has reached its bloody end and the men came home to less than gratitude from the politicians. In the Pacific all eyes are on the Spratly Islands as the Allies combat the Chinese 3rd and 6th Armies. The aftermath in Europe may have left the US and the ANZACs standing alone, or has it? Soldiers have more honour than politicians at the end of the day. A reckoning is coming.

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