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'We've left a lot of men in Borneo - know what I mean?' With their SAS trainer's warnings ringing in their ears, the naturalist, Redmond O'Hanlon, and the poet, James Fenton, set out to rediscover the lost rhinoceros of Borneo. They were

loaded with enough back-breaking kit to survive two months in a steaming 95° (in the shade) jungle of creeping, crawling, biting things. O'Hanlon could also rely on his encyclopaedic knowledge of the region's flora and fauna, and had read-up on how to avoid being eaten by anything (stick your thumbs in a crocodile's eyes, if you have time). And yet they proceeded to have an adventure that neither O'Hanlon, nor his friend, nor even his guides were remotely prepared for... 'Consistently exciting, often funny, and erudite without ever being overwhelming' Punch. In this book, a group of distinguished authors addresses three broad questions: what broad strategies and macroeconomic policies best support poverty reduction efforts in Asia; what role should targeted antipoverty interventions play, and how should such interventions be designed; and how is poverty measured, what new approaches are needed, and how does measurement affect our understanding of poverty. Each of these three broad themes is also considered together in chapters examining the poverty situations in a number of countries in Asia and the Pacific. This book constitutes the thoroughly refereed postproceedings of the 6th Workshop of the Cross-Language Evaluation Forum, CLEF 2005. The book presents 111 revised papers together with an introduction. Topical sections include multilingual textual document retrieval, cross-language and more, monolingual experiments, domain-specific information retrieval, interactive cross-language information retrieval, multiple language question answering, cross-language retrieval in image collections, cross-language speech retrieval, multilingual Web track, cross-language geographical retrieval, and evaluation issues. Most books on teaching ask teachers to be inspirational, to operate at 100 miles an hour with creativity oozing out of every pore. Dominic Salles says that's unsustainable. But you can get brilliant results using

some simple practices taken from the myriad of educational research on classroom practices. It isn't a guide to all the extra stuff you should do to become cool and awesome. It is a book that will get you to forget about teaching and think about learning: another way of saying, it will help you to stop stressing about what you do, and get the students to work harder and smarter at what they do. Dominic Salles believes that every teacher can be slightly awesome. And here he shows you how. The present text aims at helping the reader to maximize the reuse of information. Topics covered include tools and services for creating simple, rich, and reusable knowledge representations to explore strategies for integrating this knowledge into legacy systems. The reuse and integration are essential concepts that must be enforced to avoid duplicating the effort and reinventing the wheel each time in the same field. This problem is investigated from different perspectives. In organizations, high volumes of data from different sources form a big threat for filtering out the information for effective decision making. The reader will be informed of the most recent advances in information reuse and integration. Practical clinical handbook reviewing all aspects of the diagnosis and management of intra-abdominal hypertension; essential reading for all critical care staff. Up-to-date resources providing full coverage of Cambridge IGCSE® First Language English (0500 and 0522) for first examination in 2015. This Fourth edition Coursebook is designed to support the Cambridge IGCSE First Language English (0500) and Cambridge International Level 1/Level 2 Certificate First Language English (0522). It teaches all the skills required for the Cambridge IGCSE and includes activities on a variety of engaging topics, set out in 14 lively, full-colour units. All our supporting resources, like audio files and answer sheets, have now moved to Cambridge GO. Go to Cambridge GO to register and access files for any of your

Cambridge titles. If you already have an account, just log in and go to 'add new resources'. *Data Mining and Multi agent Integration* aims to reflect state of the art research and development of agent mining interaction and integration (for short, agent mining). The book was motivated by increasing interest and work in the agents data mining, and vice versa. The interaction and integration comes about from the intrinsic challenges faced by agent technology and data mining respectively; for instance, multi agent systems face the problem of enhancing agent learning capability, and avoiding the uncertainty of self organization and intelligence emergence. Data mining, if integrated into agent systems, can greatly enhance the learning skills of agents, and assist agents with predication of future states, thus initiating follow up action or intervention. The data mining community is now struggling with mining distributed, interactive and heterogeneous data sources. Agents can be used to manage such data sources for data access, monitoring, integration, and pattern merging from the infrastructure, gateway, message passing and pattern delivery perspectives. These two examples illustrate the potential of agent mining in handling challenges in respective communities. There is an excellent opportunity to create innovative, dual agent mining interaction and integration technology, tools and systems which will deliver results in one new technology. A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports (STAR) and International aerospace abstracts (IAA). At the turn of the millennium, the world experienced a dramatic increase in funding for global health programs. Competing demands for these resources meant that policymakers needed access to valid, evidence-based information on the costs and consequences of a broad

range of health interventions. By providing systematic and comparable information about purchasing health in LMICs, *Disease Control Priorities in Developing Countries, Second Edition* greatly informed and enriched these conversations and we hope -- improved resource allocations. Nearly ten years later, increased attention to chronic diseases and the importance of health systems in providing access to quality care is once again reshaping the global health landscape. Low- and middle-income countries are continuing to set priorities for funding and deploying specific interventions, but with a greater appreciation for the contribution of program and economic evaluation to informed decision-making. The need to make decisions across an increasingly complex set of policy and intervention choices, attuned to specific health system capabilities, makes a third iteration of *Disease Control Priorities* all the more critical. Similar to the first and second editions of *Disease Control Priorities* (DCP1 and DCP2), the aim of the third edition (DCP3) is to influence program design and resource allocation at global and country levels by providing an up-to-date comprehensive review of the effectiveness of priority health interventions. It presents systematic and comparable economic evaluations of selected interventions, delivery platforms, and policies based on newly developed economic methods. DCP3 further expands on the scope of intervention assessments found in DCP1 and DCP2 by presenting findings in nine individual volumes. It is clear that optimal global health programming requires a comprehensive evidence-base to help determine what works, what does not, how much it will cost. DCP3 will allow users to set global and national priorities for health in an informed manner." The real power for security applications will come from the synergy of academic and commercial research focusing on the specific issue of security. Special constraints apply to this domain, which are not always taken into

consideration by academic research, but are critical for successful security applications: large volumes: techniques must be able to handle huge amounts of data and perform 'on-line' computation; scalability: algorithms must have processing times that scale well with ever growing volumes; automation: the analysis process must be automated so that information extraction can 'run on its own'; ease of use: everyday citizens should be able to extract and assess the necessary information; and robustness: systems must be able to cope with data of poor quality (missing or erroneous data). The NATO Advanced Study Institute (ASI) on Mining Massive Data Sets for Security, held in Italy, September 2007, brought together around ninety participants to discuss these issues. This publication includes the most important contributions, but can of course not entirely reflect the lively interactions which allowed the participants to exchange their views and share their experience. The bridge between academic methods and industrial constraints is systematically discussed throughout. This volume will thus serve as a reference book for anyone interested in understanding the techniques for handling very large data sets and how to apply them in conjunction for solving security issues. It was on a proposal of the late Professor Maurice Roy, member of the French Academy of Sciences, that in 1982, the General Assembly of the International Union of Theoretical and Applied Mechanics decided to sponsor a symposium on Turbulent Shear-Layer/Shock-Wave Interactions. This symposium might be arranged in Paris -or in its immediate vicinity-during the year 1985. Upon request of Professor Robert Legendre, member of the French Academy of Sciences, the organization of the symposium might be provided by the Office National d'Etudes et de Recherches Aeronautiques (ONERA). The request was very favorably received by Monsieur l'Ingenieur General Andre

Auriol, then General Director of ONERA. The subject of interactions between shock-waves and turbulent dissipative layers is of considerable importance for many practical devices and has a wide range of engineering applications. Such phenomena occur almost inevitably in any transonic or supersonic flow and the subject has given rise to an important research effort since the advent of high speed fluid mechanics, more than forty years ago. However, with the coming of age of modern computers and the development of new sophisticated measurement techniques, considerable progress has been made in the field over the past fifteen years. The aim of the symposium was to provide an updated status of the research effort devoted to shear layer/shock-wave interactions and to present the most significant results obtained recently. "The cheetah is a magical and graceful animal and no one is more qualified to share its journey with you than Dr. Laurie Marker. Through the use of Suzi Eszterhas' beautiful photographs and Laurie's narration and nearly 40 years of experience you'll gain a unique insight into what makes the cheetah so special and what can be done to save it from extinction." — Charles Knowles, Executive Director and Co-Founder, Wildlife Conservation Network

A Future for Cheetahs is a simple and elegant large-format book of incredible photography that provides insight on the past, present, and future of cheetahs in the wild. It features commentary by Dr. Laurie Marker, world renowned authority on cheetahs, and imagery captured by renowned wildlife photographer, Suzi Eszterhas. Through the eyes of the cheetah, this picture book story will bring you, the reader, face to face with some of the rarest and most beautiful images taken of wild cheetah. Equally as powerful, compelling stories and photos will weave a story of the conservation initiatives that are the key to their very survival. "Ever since I first met Dr. Laurie Marker, I have been a fan of

her work and share her fascination with the cheetah as an icon of speed and grace. Laurie has devoted her life to learning about the cheetah and using her knowledge to assure the cheetah as a species survives to future generations. Readers of A Future for Cheetahs are not only getting a treasure trove of remarkable images of the cheetah, but also the extraordinary story of what a boots-on-the-ground conservationist is doing to save it from extinction, in her own words.” —Jeff Corwin, Television personality and conservationist “A Future for Cheetahs is a gorgeous and significant book. Amazing and elegant photographs by world-class photographer Suzi Eszterhas are mixed with a haunting narrative of the cheetah’s march for survival penned by guardian angel of the cheetah, Laurie Marker. Any curious world citizen or committed conservationist needs to ingest this book. All will enjoy the wonder and majesty of evolution’s most enriching and skillful creation, the African cheetah, through the lens and words of incomparable witnesses in the plight of a fragile beautiful species.” —Stephen J O’Brien, Author Tears of the Cheetah and Other Tales from the Genetic Frontier Build confidence with additional practice and questions in the style of the revised syllabus exam. This title has been written for the revised Cambridge IGCSE First Language English (0500 and 0522) syllabuses, for first teaching from 2013. · Saves you time with a range of questions that are ideal for use in class, or as homework assignments · Prepares students for their exams with questions that match the style of the Cambridge IGCSE exam This title accompanies the Student's Book which we are working with Cambridge International Examinations to gain endorsement for. This title has not been through the Cambridge endorsement process.

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