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Six young people are caught in the aftermath of a terrorist attack in the heart of London. By turns terrifying, inspiring, brutal, heartbreaking and hilarious, BU21 is verbatim theatre from the very near future.

Histology is the discipline of biology that involves the microscopic examination of thin (5-7 [μ m]) stained tissue sections in order to study their structure and correlate it with function. This title presents a general reference guidance providing a set of histological images of fishes (about 40 species).

The second edition of the Atlas of Interventional Cardiology reflects the most recent advances and improvements in both techniques and devices. The atlas includes an overview of the coronary arterial response to injury as well as invasive lesion assessment, specifically coronary physiologic assessment and intravascular ultrasound. General techniques and equipment selection are also presented, including emphasis on the evolution of stent design. With more than 500 illustrations, clinical photographs, instructive diagrams and charts, this updated reference covers a wide range of topics, including distal protection devices, invasive lesion assessment, peripheral arterial interventions, and extraction atherectomy.

Austin Spare was described as the greatest draughtsman in England and was the enfant terrible of the Edwardian art

scene but by the time of his death he was living in squalor and all but forgotten. This engaging biography charts the rise and fall of British art's darkest star, who was fascinated by mysticism and spiritualism and practised automatic drawing before the Surrealists and developed a unique system of magic. By the 1930s Spare had retreated from fashionable society, living in poverty and obscurity but he never stopped working, only now is his work seen.

The main aim of this book is to offer an exposition of the principles and applications of an original method which was introduced by the authors, developed gradually in the course of time, and applied extensively in the most diverse fields of management in the mining industry and power engineering. It is a relatively universal method of mathematical model construction and application intended to aid managerial personnel at various management levels in decision-making situations, which are frequently characterized by complicated relations of a quantitative as well as logical character. The method, called by the authors simply the "method of mathematical-logical modelling" (MLM for short), is based upon an interesting and effective combination of tools from mathematical logic, Boolean algebra and computer programming. From the mathematical point of view it is based primarily on the construction and solution of systems of pseudo-Boolean equations and inequalities with a generalized logical structure. The principal features of the method are its universality, iterativity, interactivity, and advanced and broadly applicable software, coded in FORTRAN 77. Due in particular to these properties, MLM is a powerful tool for modelling real-life situations in the mining industry (and, naturally, in other fields of human activity as well). The exposition is illustrated by a considerable number of examples. Some of these are rather simple and aimed at helping the reader verify his correct understanding of the text.

Other examples, especially in the second part of the book (Chapters 6, 7 and 8), are more complicated and extensive. In some instances they have the character of case studies and demonstrate typical approaches applied when modelling mining situations. The book will be of interest to a broad range of specialists working in the mining industry - research workers, designers, computer personnel, system analysts, management personnel at all managerial levels, and also undergraduate as well as graduate students.

Leverage Unstructured Data to Become More Competitive, Responsive, and Innovative In Mining the Talk, two leading-edge IBM researchers introduce a revolutionary new approach to unlocking the business value hidden in virtually any form of unstructured data—from word processing documents to websites, emails to instant messages. The authors review the business drivers that have made unstructured data so important—and explain why conventional methods for working with it are inadequate. Then, writing for business professionals—not just data mining specialists—they walk step-by-step through exploring your unstructured data, understanding it, and analyzing it effectively. Next, you'll put IBM's techniques to work in five key areas: learning from your customer interactions; hearing the voices of customers when they're not talking to you; discovering the "collective consciousness" of your own organization; enhancing innovation; and spotting emerging trends. Whatever your organization, Mining the Talk offers you breakthrough opportunities to become more responsive, agile, and competitive. Identify your key information sources and what can be learned about them Discover the underlying structure inherent in your unstructured information Create flexible models that capture both domain knowledge and business objectives Create visual taxonomies: "pictures" of your data and its key interrelationships Combine structured and

unstructured information to reveal hidden trends, patterns,
and relationships Gain insights from “informal talk” by
customers and employees Systematically leverage
knowledge from technical literature, patents, and the Web
Establish a sustainable process for creating continuing
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“THE GAME.” Young Jamie Markus takes refuge from a
storm in an old, deserted house and spends the night playing
a game with a strange being who has his face.

Get quickly up to speed on Revit Architecture's core features
and functions This unique new Autodesk Official Training
Guide thoroughly covers the fundamentals of Revit
Architecture. The fast, focused guide teaches you everything
you need to become quickly productive with the software,
including how to best use the interface, create floor plans,
add content, prepare documentation, annotate, and more.
Each chapter features compelling, full-color screenshots to
illustrate tutorial steps and concludes with a related and more
open-ended project to further reinforce the lessons.
Beginners can start anywhere in the book and compare their
results with the pros, using downloadable datasets. Contains
an introduction to Revit's architectural interface and powerful
tools Includes a wealth of hands-on exercises that help to
hone your Revit skills Features detailed information on how to
visualize, present, and document your design Provides hands-
on instruction for working with families, groups, and phasing
Includes information to help users prepare for the Revit

Associate and Professional Exams The book uses a workflow-based approach that mirrors how projects progress in the real world and features tips and tricks drawn from the authors' extensive professional experience.

Tells the true story of the author's severe trauma and abuse suffered at the hands of her husband.

During the muscle car wars of the 1960s, Holley carburetors emerged as the carbs to have because of their easy-to-tune design, abundance of parts, and wide range of sizes. The legendary Double Pumper, the universal 600-cfm 1850 models, the Dominator, and now the Avenger have stood the test of time and are the leading carburetors in the high-performance engine market. To many enthusiasts, the operation, components, and rebuilding procedures remain a mystery. Yet, many carburetors need to be rebuilt and properly set up for a particular engine package. Veteran engine building expert and automotive author Mike Mavrigian guides you through each important stage of the rebuilding process, so you have the best operating carburetor for a particular engine and application. In addition, he explains carb identification as well as idle, mid-range and high-speed circuit operation, specialty tools, and available parts. You often need to replace gaskets, worn parts, and jets for the prevailing weather/altitude conditions or a different engine setup. Mavrigian details how to select parts then disassemble, assemble, and calibrate all of the major Holley carburetors. In an easy-to-follow step-by-step format, he shows you each critical stage for cleaning sensitive components and installing parts, including idle screws, idle air jets, primary/secondary main jets, accelerator pumps, emulsion tubes, and float bowls. He also includes the techniques for getting all of the details right so you have a smooth-running engine. Holley carburetor owners need a rebuilding guide for understanding, disassembling, selecting

parts, and reassembling their carbs, so the carb then delivers exceptional acceleration, quick response, and superior fuel economy. With *Holley Carburetors: How to Rebuild* you can get the carb set up and performing at its best. And, if desired, you can move to advanced levels of tuning and modifying these carbs. If you're looking for the one complete book that helps you quickly and expertly rebuild your Holley and get back on the road, this book is a vital addition to your performance library.

This book describes collisions between atoms that have been cooled to extremely low temperatures by optical and evaporative cooling techniques. The author reviews the elements of the quantum theory of scattering, and summarizes the theory and experimental techniques of optical cooling and trapping. Later chapters describe applications to precision spectroscopy, the determination of atomic properties, control of inelastic collisions by laser fields, and the manipulation of Bose-Einstein condensates (mesoscopic quantum systems). Finally, it reviews the essential properties of these mesoscopic quantum systems and describes the key importance of the scattering length to condensate stability. Descriptions of experiments and theory are included.

This volume contains the lectures delivered at an international conference in Israel devoted to the topic of Franz Kafka (1883-1924) and Zionism. Kafka's interests in Hebrew, Yiddish, and Jewish Nationalism and his various relationships to his Zionist friends and his participation in Jewish national and Zionist-related activity are explored from a number of different critical vantage points. Likewise, his writings are considered within the specific framework of Jewish nationalism and Zionism.

The images on the Marseille Tarot cards started out as illustrations of Sumero-Babylonian myths, preserved through

the centuries on cylinder seals. They were copied by people who didn't understand them but who also had access to some form, whether written or oral, of the wisdom encoded in those myths and in Bible stories. That wisdom is identical with Sufi teachings as espoused by teachers like Ibn al 'Arabi, Rumi, and others, including Gurdjieff and his teachings about the enneagram. The myths and stories are decoded in this book using the multiple meanings conveyed by Arabic consonantal word roots and by reference to those doctrines and to modern discoveries about conditioning and the hemispheric specialization of the brain. Arabic is the closest existing descendant of the ancient Protosemitic language. The Kabbalah, long rumoured to be linked to the Tarot, is shown to come from the same sources, and originally had eight, not ten, sefiroth. The visual evidence alone is overwhelming: the mystery of where the Tarot comes from has been definitively solved.

In previous generations, ministers often enjoyed high job satisfaction. They could be clear about who they were and what they were for. Today, they are increasingly anxious about role confusion, overload and burnout. Drawing on his abundant experience in hands-on ministry and ministry education, Gordon Oliver speaks directly, with faith and with hopefulness to these realities. He explores the covenant that exists between ministers and their churches and provides a clear evaluation of the structures, constraints and freedoms of ministry. With real-life stories and insightful questions for reflection, his thought-provoking guide helps ministers, and those who support them, work together to fulfil ministers' true calling.

Marxist aesthetic thought has dominated Chinese literary life for half a century, but little is known about how this distinctive Western school of thought came to be accepted. Paul G. Pickowicz fills in the gap, tracing the evolution of Chinese

Marxist literary thought by focusing on Ch'u Ch'iu-pai, China's most important Marxist literary intellectual of the twenties and thirties. Ch'u and his contemporaries interpreted the writing of Marx, Engels, Plekhanov, Lafargue, Trotsky, Lenin, and Lunacharsky in ways that would answer important questions about the relationship between art and society, the moral obligations of the writer, the manner in which revolutionaries should perceive the literary treasures of the past, the impact of capitalism on artistic culture, and the nature of art in the socialist society of the future. Paul G. Pickowicz finds that Chinese writers responded to Marxism in a variety of ways. Some stressed voluntaristic themes, some emphasized deterministic elements, others, like Ch'u, attempted to synthesize conflicting strains. Moreover, the transition to Marxism did not constitute a radical break from the liberal traditions associated with the May Fourth literary revolution. Instead, leftist writers interpreted Marxism in ways that were compatible with their deeply ingrained May Fourth intellectual predispositions. Ch'u was the first to make a Marxist critique of the May Fourth generation of literary intellectuals and to analyze the failings of the leftist literary movement itself. His writings are of contemporary relevance for the issues he raised, such as the failure of leftist writers to place the revolutionary literary movement on a mass base. Ch'u's writings influenced the literary thought of Mao Tse-tung, and the issues Ch'u raised continue to be debated with emotion in China today. This title is part of UC Press's Voices Revived program, which commemorates University of California Press's mission to seek out and cultivate the brightest minds and give them voice, reach, and impact. Drawing on a backlist dating to 1893, Voices Revived makes high-quality, peer-reviewed scholarship accessible once again using print-on-demand technology. This title was originally published in 1981.

Handbook of Automotive Design Analysis examines promising approaches to automotive design analysis. The discussions are organized based on the major “technological divisions of motor vehicles: the transmission gearbox and drive line; steering and suspension; and the automobile structure. This handbook is comprised of three chapters; the first of which deals with transmission gearboxes and drive lines. This chapter describes manual-shift gearbox design, synchromesh mechanisms, hydrokinetic automatic gearboxes, drive-line main assemblies, and drive-line losses. The next chapter is about vehicle suspensions and optimum handling performance, with emphasis on two categories of handling of vehicles: steady-state turning (or cornering) and the transient state. The behavior of the steering system, ride parameters, and the design and installation of spring elements are discussed. The third and final chapter focuses on the application of structural design analysis to the automotive structure. After explaining the fundamentals of structural theory in car body design, this book presents the analysis of commercial vehicle body and chassis. Throughout the book, maximum use is made of line-drawings and concise textural presentation to provide the working designer with an easy assimilable account of automotive design analysis. This book will be useful to young automotive engineers and newcomers in automotive design.

Sexy, surprising, and subversively wise, Babyji is the story of Anamika Sharma, a spirited student growing up in Delhi. At school she is an ace at quantum physics. At home she sneaks off to her parents’ scooter garage to read the Kamasutra. Before long she has seduced an elegant older divorcée and the family servant, and has caught the eye of a classmate coveted by all the boys. With the world of adulthood dancing before her, Anamika confronts questions that would test someone twice her age. Ebullient, unfettered,

and introducing one of the most charming heroines in contemporary fiction, Babyji is irresistible.

"Describes the past, present, and possible future of robots that resemble humans and human behavior"--

Governments have done much to leverage information technology to deploy e-government services, but much work remains before the vision of e-government can be fully realized. Information Technology Research, Innovation, and E-government examines the emerging visions for e-government, the technologies required to implement them, and approaches that can be taken to accelerate innovation and the transition of innovative information technologies from the laboratory to operational government systems. In many cases, government can follow the private sector in designing and implementing IT-based services. But there are a number of areas where government requirements differ from those in the commercial world, and in these areas government will need to act on its role as a demand leader. Although researchers and government agencies may appear to be unlikely allies in this endeavor, both groups have a shared interest in innovation and meeting future needs. E-government innovation will require addressing a broad array of issues, including organization and policy as well as engineering practice and technology research and development, and each of these issues is considered in the book.

Twelve-year-old vampire Ashlee Lambert moves from New York to sunny Los Angeles, where she must deal with vicious cliques, awful sunburns, and a mystery of disappearing classmates that Ashlee must solve.

Mining the Earth's Heat: Hot Dry Rock Geothermal Energy describes the work carried out by the Los Alamos National Laboratory to turn an idealistic concept - that of drawing useful amounts of energy from the vast underground store of

hot rock at reachable depths - into a practical reality. This book provides comprehensive documentation of the over two decades of experiments carried out at the test site at Fenton Hill, New Mexico, where the feasibility of accessing and extracting this vast natural resource was finally demonstrated. It also discusses the numerous technical, administrative, and financial hurdles that had to be overcome along the way. This publication will no doubt prove invaluable to researchers around the world as they strive to move this now-proven technology toward commercial viability. In addition, it is a valuable source of relevant information for anyone interested in the world energy outlook for the 21st century and beyond. The concept of Assistive Technology is moving away from adopting the most appropriate devices to overcome the limitations of users, to the designing and setting up of total environments in which people can live, supported by suitable services and additional support devices integrated within the environment. These two perspectives are deeply intertwined, both from technological and social points of view, and the relationship between them currently represent the primary challenge for the field of Assistive Technology. This publication covers the proceedings of the 10th European Conference of the Association for the Advancement of Assistive Technology in Europe (<http://www.aaate.net>), the organisation which stimulates the advancement of assistive technology for the benefit of people with disabilities, including elderly people. This conference seeks to bridge the gap between these two

complementary approaches, providing an opportunity to clarify differences and common points, and better define future direction. Topics covered by the conference include: technological innovation in assistive technology; the need for multidisciplinary approaches; equipment interconnectivity and compatibility; cultural aspects and the acceptance of different approaches; and the role of Europe in building inclusion competence worldwide. Disability results not only from a person's intrinsic attributes but also from the context in which they live. This publication is a significant contribution to the advancement of inclusion for people living with a disability everywhere.

When it was over, there were a lot of questions. The detectives were embarrassed but they still wanted answered, "How did a 15-year-old runaway successfully pose as a world traveled countess?" The newspapers turned it back on them, practically sneering, "How did she do it while under investigation by the FBI, DEA, and Interpol?" The Mafia had been demanding the same thing for six months, "What is your real name?" And the psychologists asked the question they always ask, "Why?" It's the why of it that will keep a girl in trouble. Assuming Names is the true story of a young con artist. It's the tale of a runaway that assumed the title of countess and then went on to fool the FBI, DEA, and Interpol-as well as a number

of other celebrities and institutions-with an elaborate tale of world intrigue.

Engine production for the typical car manufactured today is a study in mass production. Benefits in the manufacturing process for the manufacturer often run counter to the interests of the end user. What speeds up production and saves manufacturing costs results in an engine that is made to fall within a wide set of standards and specifications, often not optimized to meet the original design. In short, cheap and fast engine production results in a sloppy final product. Of course, this is not what enthusiasts want out of their engines. To maximize the performance of any engine, it must be balanced and blueprinted to the exact tolerances that the factory should have adhered to in the first place. Four cylinder, V-8, American or import, the performance of all engines is greatly improved by balancing and blueprinting. Dedicated enthusiasts and professional racers balance and blueprint their engines because the engines will produce more horsepower and torque, more efficiently use fuel, run cooler and last longer. In this book, expert engine builder and veteran author Mike Mavrigian explains and illustrates the most discriminating engine building techniques and perform detailed procedures, so the engine is perfectly balanced, matched, and optimized. Balancing and blueprinting is a time consuming and exacting process, but the investment in time pays off

with superior performance. Through the process, you carefully measure, adjust, machine and fit each part together with precision tolerances, optimizing the design and maximizing performance. The book covers the block, crankshaft, connecting rods, pistons, cylinder heads, intake manifolds, camshaft, measuring tools and final assembly techniques. For more than 50 years, balancing and blueprinting has been an accepted and common practice for maximum performance.

Allie Navarro can't wait to show her best friends the app she built at CodeGirls summer camp. Click'd pairs users based on common interests and sends them on a fun (and occasionally rule-breaking) scavenger hunt to find each other. And it's a hit. By the second day of school, everyone is talking about Click'd. Watching her app go viral is amazing. Leaderboards are filling up! Everyone's making new friends. And with all the data Allie is collecting, she has an even better shot at beating her archenemy, Nathan, at the upcoming youth coding competition. But when Allie discovers a glitch that threatens to expose everyone's secrets, she has to figure out how to make things right, even if that means sharing the computer lab with Nathan. Can Allie fix her app, stop it from doing any more damage, and win back the friends it hurt-all before she steps on stage to present Click'd to the judges? New York Times best-selling author Tamara Ireland Stone combines friendship, coding, and lots of popcorn in her fun and

empowering middle-grade debut.

Communicating a message effectively needs precision—be it verbal or non-verbal. At the professional front, the accuracy of the message to be shared becomes all the more important as the business decisions may depend on the same. This book, in its second edition, continues to detail on the pre-requisites of communicating effectively in the corporate environment and generally. Beginning with an overview of business communication, the book educates on the principles of communication—oral and written. Divided into nine chapters, the first two chapters deal with oral communication and the next seven deal with different forms of written communication. The book teaches how to write effective letters and prepare persuasive resumé. The chapters are well-supported with many examples and illustrative exhibits wherever required. A new chapter (Chapter 9) has been added titled ‘Writing to Communicate’ which presents incorrect use of language and phrases that rob the text, be it a report or a letter, of authenticity and credibility. The chapter also presents correct use of the examples and the rationale or logic in the form of explanations. Designed as a textbook for the management students, this book would be equally useful for the management professionals and executives. Key features • Observes a simple pattern of Read-Comprehend-Test-Follow • Discusses strategies for

identification and improvisation of communication skills (both oral and written) • Provides numerous examples and illustrations that facilitate proper grasp of the topics discussed.

The book outlines the evolution and role of minority languages locally and nationally; it investigates current educational language policies in minority areas; and it assesses the social and economic outcomes of language change for communities in contemporary China.

First published in 2005. Routledge is an imprint of Taylor & Francis, an informa company.

Author Vizard covers blending the bowls, basic porting procedures, as well as pocket porting, porting the intake runners, and many advanced procedures. Advanced procedures include unshrouding valves and developing the ideal port area and angle.

This book originally appeared in German in 1974, under the title "Bergschadenkunde" (mining subsidence engineering), and then in Russian in 1978, published by Nedra of Moscow. When the German edition was almost out of print, Springer-Verlag decided to bring out a new edition, this time in English. For this English version the text has been thoroughly revised, enlarged, and supplemented by over 100 new figures. The book deals with the current state of international knowledge on strata and ground movement over mine workings, with its damaging effects on mine shafts and the land

surface, and with measures for regulating mining damage in law and reducing it in practice.

Discussion begins with the mine excavation underground - the cause - and ends with the damage to surface structure- the effect. Methods of roof control, including the subject of rock bursts, are not discussed, since that is a field concerned more with the safety of underground workings than with minimizing damage at the surface. Of the 500 literature references in the German edition, only the more important for an international readership have been retained, but no value judgement on the many publications not mentioned should be read into this. The book is principally intended as a working aid for the mine surveyor, the mining engineer, the architect, and the civil engineer. For the student and the post-graduate researcher, it offers a summary and guide to this whole field of knowledge.

A decade ago, twenty-six Towers of unknown origin rocketed into the Earth, destroying almost everything in an event known as

This paper describes economic developments in Grenada during the 1990s. The weak growth performance since 1990 reflected largely a continuous contraction in agricultural output, which declined each year from 1989 to 1993. The construction industry experienced a major contraction in 1992 owing to the sharp fall in public investment. In 1993, output declined in the mining

and quarrying, construction, and manufacturing sectors as well as in agriculture. In contrast, the hotel and restaurant sector has exhibited strong growth since the late 1980s, with real value added growing by 13.8 percent, on average, each year since 1989.

It has long been the goal of engineers to develop tools that enhance our ability to do work, increase our quality of life, or perform tasks that are either beyond our ability, too hazardous, or too tedious to be left to human efforts. Autonomous mobile robots are the culmination of decades of research and development, and their potential is seemingly unlimited. Roadmap to the Future Serving as the first comprehensive reference on this interdisciplinary technology, *Autonomous Mobile Robots: Sensing, Control, Decision Making, and Applications* authoritatively addresses the theoretical, technical, and practical aspects of the field. The book examines in detail the key components that form an autonomous mobile robot, from sensors and sensor fusion to modeling and control, map building and path planning, and decision making and autonomy, and to the final integration of these components for diversified applications. Trusted Guidance A duo of accomplished experts leads a team of renowned international researchers and professionals who provide detailed technical reviews and the latest solutions to a variety of important problems. They

share hard-won insight into the practical implementation and integration issues involved in developing autonomous and open robotic systems, along with in-depth examples, current and future applications, and extensive illustrations. For anyone involved in researching, designing, or deploying autonomous robotic systems, *Autonomous Mobile Robots* is the perfect resource.

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