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Machining Hard Materials-Roy L. Williams 1982

Western Europe 2000- 2000 More than 40 acknowledged experts provide insight into all countries of the region and offer scholarly examinations of the area's political, economic and social background. Separate chapters for every country provide details of geography, recent history and the economy.

English for International Tourism-Iwonna Dubicka 2013 The course includes authentic material taken from Dorling Kindersley's acclaimed Eyewitness Travel Guides which explore some of the world's top tourist destinations.

Intelligent Image Database Systems-Shi Kuo Chang 1996 This book covers the principles and recent research results in intelligent image database systems design. Special emphasis is placed on spatial reasoning and the techniques for image indexing and retrieval, mainly based on the Theory of Symbolic Projection. In addition, applications of the theory and techniques to intelligent image database systems design are also discussed.

All for the Best-Walter J. Foster 2013-02-04 Walter Fast was born in

Vienna not long after the First World War and as a child he lived through the political turmoil of Central Europe, which culminated with Hitler's annexation of Austria. As was common at the time, his parents came from large families, so he had 25 aunts and uncles, with their children as cousins. The families and his life were decimated by the Nazi occupation and he was first exiled alone to England at the age of fifteen, then deported to Australia, before being allowed to return and join the British Army, never again seeing his mother and more than half of his aunts, uncles and cousins. His name changed to Walter Foster, he married and had children of his own, who grew up in England hearing anecdotal stories of different episodes of young Walter's life, of his family and the tumultuous political history of mid-century Europe. When his children provided him with grandchildren, he was persuaded to re-tell these anecdotes for the benefit of the younger generation and he decided to assemble them into an autobiographical book, which gives a clear picture of survival through adversity of one of many hundreds of thousands of victims of the events following the rise of Hitler to power in Europe. It was his hope that keeping such stories alive and re-telling them to successive generations would contribute to a better awareness in society of the fundamental need for decency, respect and peaceful co-existence, preventing the likelihood of any re-occurrence of events similar to the Holocaust of 1938 to 1945.

Data Hiding-Michael T. Raggio 2012-12-31 As data hiding detection and forensic techniques have matured, people are creating more advanced stealth methods for spying, corporate espionage, terrorism, and cyber

warfare all to avoid detection. Data Hiding provides an exploration into the present day and next generation of tools and techniques used in covert communications, advanced malware methods and data concealment tactics. The hiding techniques outlined include the latest technologies including mobile devices, multimedia, virtualization and others. These concepts provide corporate, government and military personnel with the knowledge to investigate and defend against insider threats, spy techniques, espionage, advanced malware and secret communications. By understanding the plethora of threats, you will gain an understanding of the methods to defend oneself from these threats through detection, investigation, mitigation and prevention. Provides many real-world examples of data concealment on the latest technologies including iOS, Android, VMware, MacOS X, Linux and Windows 7 Dives deep into the less known approaches to data hiding, covert communications, and advanced malware Includes never before published information about next generation methods of data hiding Outlines a well-defined methodology for countering threats Looks ahead at future predictions for data hiding

The German Colonial Experience-Arthur J. Knoll 2010-03-10 This book provides readers with an understanding of how the Germans gained, explored, pacified, ruled, and exploited their colonies prior to their loss in World War I, by intensely scrutinizing colonial documents. Many of these documents have never previously been published, even in the original German.

Current Trends in Theoretical Computer Science-G Rozenberg 1993-06-29 The book is a very up-to-date collection of articles in theoretical computer science, written by leading authorities in the field. The topics range from algorithms and complexity to algebraic specifications, and from formal languages and language-theoretic modeling to computational geometry. The material is based on columns and articles that have appeared in the EATCS Bulletin during the past two to three years. Although very recent research is discussed, the largely informal style of writing makes the book accessible to readers with little or no previous knowledge of the topics. Contents:Computational Geometry (H Edelsbrunner et al.)Algebraic Specification (H Ehrig et al.):On the Potential Role of Algebraic

Specification within Computer Science (H Ehrig & P Pepper)Linking Schemas and Module Specifications: A Proposal (H Ehrig & M A Arbib)A Short Oxford Survey of Order Sorted Algebra (J Goguen & R Diaconescu)Logic in Computer Science (Y Gurevich et al.):On Kolmogorov Machines and Related IssuesTopoi and Computation (A Blass)Structural Complexity (J Hartmanis et al.):Gödel, von Neumann and the $P = ? NP$ ProblemCounting Hierarchies: Polynomial Time and Constant Depth Circuits (E W Allender & K W Wagner)Formal Language Theory (A Salomaa et al.):Decidability in Finite AutomataParallel Communicating Grammar Systems (L Santean)and other papers Readership: Computer scientists, students and researchers. keywords:Theoretical Computer Science;Formal Methods;Algebraic Specification;Graph Transformation;Petri Net Technology;Integration;Consistency;Verification

Curious George Race Day (CGTV Reader)-H. A. Rey 2010-09-06 Curious George is helping Professor Wiseman train for a race, but she thinks running is boring. Can George find a way to show her that running is fun before the big race?

Curious and Curiouser-Dr Karl Kruszelnicki 2010-11-01 From the Master Geek and National Living Treasure "Dr Karl is Australia's incumbent President of Science" The Age "There's no topic on which Dr Karl does not have an interestingly expressed opinion" The Weekly Review "It is a great nuisance that knowledge can only be acquired by hard work." W. Somerset Maugham Are cooked mussels safe ONLY if they are open? Why does alcohol make the opposite sex more attractive? Why does washing your hands ease your conscience, make it easier to live with hard decisions, and make you more tolerant? Why does lightning strike the same place twice (and more)? Do babies get more illnesses when they are 'teething'? What is the science behind people spontaneously bursting into flames? And what's more hygienic - an air blower or a paper towel? Fans of Adam Spencer will love Curious and Curiouser.

Curious George Discovers the Ocean-H. A. Rey 2015-06-16 In this

exciting new Curious George series all about discovery, George gets invited on a submarine trip to help retrieve a satellite that fell from space. He can't wait for his first adventure under the sea! Follow along as George explores the coral reef and discovers the different plants and creatures living near the ocean floor. Based on the Emmy-winning PBS show, this story is filled to the brim with additional facts, real photos, experiments, activities, and more. Learning about science has never been so much fun!

Orr-Bobby Orr 2013-10-15 Hockey legend Bobby Orr tells his story, from his Ontario childhood to his years with the Bruins and Blackhawks to today in this New York Times bestselling sports memoir. Bobby Orr is often referred to as the greatest defenseman ever to play the game of hockey. But all the brilliant achievements leave unsaid as much as they reveal. They don't tell what inspired Orr, what drove him, what it was like for a shy small-town kid to suddenly land in the full glare of the media. They don't tell what it was like when the agent he regarded as a brother betrayed him and left him in financial ruin. They don't tell what he thinks of the game of hockey today. Now he breaks his silence in a memoir as unique as the man himself...
INCLUDES PHOTOGRAPHS

Curing Student Underachievement-Philip Esbrandt 2011 Cure Student Underachievement is the culmination of the authors' research, practice, and experience as principals, superintendents, graduate professors, and consultants in efforts to improve school performance and increase student achievement. Searching for the real causes of underperformance, the authors explored problem-solving strategies in several fields. The authors find that clinical practice identifies the root causes rather than the symptoms of problems, focusing valuable time, resource, and energy on prescriptions with greater promise for improved performance health. The concepts of diagnosis, prescription, and prognosis establish a foundation for improved planning and problem solving. This book introduces practicing leaders and leaders-in-training to the protocols of clinical practice by taking the reader through the twelve steps of the clinical cycle with specific strategies and exercises to provide practice in the application, use, and assessment of the model.

Endocrine Therapy and Growth Regulation of Breast Cancer-U. Eppenberger 1989

Current Economic Issues in EU Integration-M. Baimbridge 2004-08-23 This book examines selected pertinent topics on issues relating to current and future EU developments. In its initial sections, the book focuses on an array of wide ranging micro (agriculture, industry and competition) and macro (EMU, regional convergence and enlargement) issues. A final section is reserved for discussion on Britain's future relationship with the EU. In particular, the book posits possible alternative strategies (e.g. NAFTA membership and policy frameworks) and examines these from both a theoretical and empirical perspective.

Career Opportunities in the Food and Beverage Industry-Kathleen Hill 2010 Describes more than eighty jobs in the food and beverage industry, including position descriptions, salary ranges, employment outlook, and tips for entry.

Curious George at the Baseball Game (Read-aloud)-H. A. Rey 2015-05-01 Play ball! George is going to watch a baseball game. One curious little monkey in one big stadium makes for one exciting day at the ballpark! This ebook includes audio narration.

Curious George and the Puppies-H. A. Rey 2011-01-03 When George and the man with the yellow hat visit the animal shelter, George is delighted to discover a large litter of puppies. At first, George just wants to pet the puppy, but then he wants to hold one. George's curiosity gets the best of him, and soon puppies are everywhere. Fall 1998 marks the introduction of eight new Curious George Adventures available in three formats, hardcover, paperback, and paperboard. Fans will also enjoy Curious George in the Snow, Curious George Goes to a Movie, Curious George Goes to a Chocolate Factory, Curious George's Dream, Curious George Makes Pancakes, Curious

George and the Hot Air Balloon, and Curious George Feeds the Animals.

Atlas of Hand Surgery-Sigurd Pechlaner 2011-01-01 This large and beautifully illustrated atlas describes all major procedures in hand surgery. Step by step, elaborate and clear original drawings of high artistic value depict the surgical approaches and methods. Following an introductory chapter on the anatomical basis of hand surgery, the clinical part of the book treats hand surgery in traumatology, plastic surgery and orthopedics. The great care that was given to the preparation of this surgical atlas is matched by the comprehensive treatment of the techniques.

Logic for Concurrency and Synchronisation-R.J. De Queiroz 2006-04-11 This book is for researchers in computer science, mathematical logic, and philosophical logic. It shows the state of the art in current investigations of process calculi with mainly two major paradigms at work: linear logic and modal logic. The combination of approaches and pointers for further integration also suggests a grander vision for the field.

Curiosity Killed the Cat Sitter-Blaise Clement 2007-01-02 Until three years ago, Dixie Hemingway was a deputy with the Sarasota County Sheriff's Department in southwest Florida. Then came a tragic accident. Now Dixie's a pet-sitter on Siesta Key, a lush, exotic barrier island where the people tend to be rich, suntanned, and tolerant of one another's quirks. As Dixie tried to get her life back in order, pet-sitting is the perfect job. She goes into people's homes while they're gone and takes care of their pets; she likes the animals, they like her, and she doesn't have to deal with people very much. She especially does not have to be afraid that she'll run into a situation that will cause her to lose her hard-won composure. But when Dixie finds a man bizarrely drowned in a cat's water bowl, she is drawn into a tangled web of danger and secrets. Unbeknownst to Lieutenant Guidry, the homicide detective handling the murder, Dixie begins her own investigation into the whereabouts of the cat's owner, who has now vanished. Fans of The Cat Who... book series by Lilian Jackson Braun will adore this riveting new pet-oriented sleuth and will eagerly await Dixie's

next case: Will duplicity dog the dachshund?

Toward a grammar of Proto-Germanic-Frans van Coetsem 1972-01-01
Toward a Grammar of Proto-Germanic.

Competitive Business Strategy for Teaching Hospitals-James R. Langabeer 2000 Heightened competition and changing dynamics have brought turbulence to teaching hospitals, and the main impact has been financial. Langabeer and Napiewocki give healthcare executives the tools and concepts of strategic management they need and ways to strengthen analytic skills, all based on up-to-date empirical research, cast in language they can grasp and relate to, and specially tailored to help teaching hospital administrators cope successfully with today's marketplace challenges. Board members, trustees, and others with decision- and policy-making responsibilities will also find the book essential, as well as their teaching colleagues and students on their way up in the hospital industry.

Cumulative Subject and Author Index Including Tables of Contents-1998-09-15 Since its inception in 1966, the series of numbered volumes known as Semiconductors and Semimetals has distinguished itself through the careful selection of well-known authors, editors, and contributors. The "Willardson and Beer" Series, as it is widely known, has succeeded in publishing numerous landmark volumes and chapters. Not only did many of these volumes make an impact at the time of their publication, but they continue to be well-cited years after their original release. Recently, Professor Eicke R. Weber of the University of California at Berkeley joined as a co-editor of the series. Professor Weber, a well-known expert in the field of semiconductor materials, will further contribute to continuing the series' tradition of publishing timely, highly relevant, and long-impacting volumes. Some of the recent volumes, such as Hydrogen in Semiconductors, Imperfections in III/V Materials, Epitaxial Microstructures, High-Speed Heterostructure Devices, Oxygen in Silicon, and others promise indeed that this tradition will be maintained and even expanded. Reflecting the truly interdisciplinary nature of the field that the series covers, the volumes in

Semiconductors and Semimetals have been and will continue to be of great interest to physicists, chemists, materials scientists, and device engineers in modern industry.

Current Opinions in the Kyoto Cornea Club-Kyoto Cornea Club.
Meeting 1997 1999

Curiosity Thrilled the Cat-Sofie Kelly 2011 In this first installment in a brand-new series, small-town librarian Kathleen Paulson discovers that the two strays she has taken in--Owen and Hercules--are truly special when she, the prime suspect in a murder, gets some unexpected feline help in solving the crime and clearing her name. Original.

Academic Language! Academic Literacy!-Eli R. Johnson 2009-07-06 This practical guide provides 36 hands-on strategies for helping ELLs learn the necessary skills to decipher academic language in reading, writing, listening, and speaking.

Staging Stigma-M. Chemers 2016-04-29 Staging Stigma is a captivating excursion into the bizarre world of the American freak show. Chemers critically examines several key moments of a performance tradition in which the truth is often stranger than the fiction. Grounded in meticulous historical research and cultural criticism, Chemers analysis reveals untold stories of freaks that will change the way we understand both performance and disability in America. This book is a must-have for serious students of freakery or anyone who is curious about the hidden side of American theatrical history.

Cuneiform Texts and the Writing of History-Marc Van De Mieroop 2005-08-08 Cuneiform Texts and the Writing of History discusses how the abundant Mesopotamian cuneiform text sources can be used for the study of various aspects of history: political, social, economic and gender. Marc Van

De Mieroop provides a student-friendly introduction to the subject and: * criticises disciplinary methodologies which are often informed by a desire to write a history of events * scrutinises the intellectual background of historical writings * examines how Mesopotamia's position as the 'other' in Classical and Biblical writings has influenced scholarship * illustrates approaches with examples taken from the entirety of Mesopotamian history.

Dietrich Bonhoeffer's Christmas Sermons-Edwin H. Robertson 2011-01-04 "The celebration of Advent is possible only to those who are troubled in soul, who know themselves to be poor and imperfect, who look forward to something greater to come. For these, it is enough to wait in humble fear until the Holy One himself comes down to us, God in the child in the manger. God comes. The Lord Jesus comes. Christmas comes. Christians rejoice!" —Dietrich Bonhoeffer Executed by the Nazis for his complicity in a plot to assassinate Hitler, Dietrich Bonhoeffer remains with us today through his writings—far-reaching ripples of deep thought, passionate words, and unflinching character. Including biographical insights, Dietrich Bonhoeffer's Christmas Sermons spans Bonhoeffer's seventeen years as a preacher. This collection of vintage sermons and writings searches out the power and mystery of the Christmas season: its joyous riches and its implications for our lives. Also available Dietrich Bonhoeffer's Prison Poems Dietrich Bonhoeffer's Meditations on Psalms

Update on Polymers for Ocular Drug Delivery-Atish S Mundada 2011-12-20 The eye is the most easily accessible site for topical administration of a medication. Drugs are commonly applied to the eye for localised action on the surface or in the interior of the eye. A major problem in ocular therapeutics is the attainment of an optimal drug concentration at the site of action. Poor bioavailability of drugs from ocular dosage forms is mainly due to the precorneal loss factors which include tear dynamics, non-productive absorption, transient residence time in the cul-de-sac, and the relative impermeability of the corneal epithelial membrane. Due to these physiological and anatomical constraints only a small fraction of the drug, effectively 1% or even less of the instilled dose is ocularly absorbed. The effective dose of medication administered ophthalmically may be altered by increasing the retention time of medication in contact with the surface of

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the eye. To date, Pharmaceutical Technologists have tried to develop different novel formulations like gel, ocular inserts, collagen shields, implants, liposomes, nanoparticles, penetration enhancers and in-situ gelling systems, in order to increase the bioavailability and duration of the therapeutic action of ocular drugs and polymers plays an important role in all these approaches. This book provides detailed information regarding all such polymers which have been used and shown to be excellent in improving the bioavailability of ocular drugs.

Lacrosse-Bob Scott 1978 The director of athletics at Johns Hopkins University traces the history of lacrosse and offers detailed explanations of the sport's techniques and strategies, presenting line drawings and action photographs to illustrate aspects of play.

A Firing Offense-George Pelecanos 2011-06-29 As the advertising director of Nutty Nathan's, Nick Stefanos knows all the tricks of the electronics business. Blow-out sales and shady deals were his life. When one of the stockboys disappears, it's not news: just another metalhead who went off chasing some dream of big money and easy living. But the kid reminded Nick of himself twelve years ago: an angry punk hooked on speed metal and the fast life. So when the boy's grandfather begs Nick to find the kid, Nick says he'll try. A Firing Offense, Nick Stefanos' debut, shows why, as Barry Gifford puts it, "To miss out on Pelecanos would be criminal."

Curiosity Guides: The Human Genome-John Quackenbush 2011-02-01 The DNA sequence that comprises the human genome--the genetic blueprint found in each of our cells--is undoubtedly the greatest code ever to be broken. Completed at the dawn of a new millennium, the feat electrified both the scientific community and the general public with its tantalizing promise of new and better treatments for countless diseases, including Alzheimer's, cancer, diabetes, and Parkinson's. Yet what is arguably the most important discovery of our time has also opened a Pandora's box of questions about who we are as humans and how the unique information stored in our genomes can and might be used, making it all the more

important for everyone to understand the new science of genomics. In the CURIOSITY GUIDE TO THE HUMAN GENOME, Dr. John Quackenbush, a renowned scientist and professor, conducts a fascinating tour of the history and science behind the Human Genome Project and the technologies that are revolutionizing the practice of medicine today. With a clear and engaging narrative style, he demystifies the fundamental principles of genetics and molecular biology, including the astounding ways in which genes function, alone or together with other genes and the environment, to either sustain life or trigger disease. In addition, Dr. Quackenbush goes beyond medicine to examine how DNA-sequencing technology is changing how we think of ourselves as a species by providing new insights about our earliest ancestors and reconfirming our inextricable link to all life on earth. Finally, he explores the legal and ethical questions surrounding such controversial topics as stem cell research, prenatal testing, forensics, and cloning, making this volume of the Curiosity Guides series an indispensable resource for navigating our brave new genomic world.

Mission: Cook!-Robert Irvine 2009-10-06 The star of Food Network's Dinner: Impossible, Chef Robert Irvine shares the adventurous story of his life, his thoughts on cooking, and his favorite recipes There are few chefs on the planet who do what Irvine does, flying around the world at a moment's notice to cook for heads of state, royalty, and celebrities. Irvine reveals his fascinating past and unorthodox culinary training. His career as a world-renowned chef began at the age of fifteen when he was discovered by Prince Charles while cooking in the mess halls of the British Royal Navy. In Mission: Cook! Irvine tells the wild stories of his career, from studying under the best European chefs to cooking for three thousand refugees on a beach while civil war raged in South Yemen to preparing an Oscars feast while coordinating the biggest chefs in the business. Sprinkled throughout are Irvine's most incredible recipes from his travels around the world, including Roasted Duck with White Bean Ragout, Truffle Oil, and Shaved Parmesan Cheese; Tea-Smoked Chicken; Lobster Risotto with Clams; and his ethereal Windsor Angel Food Cake. Easy to prepare and deliciously satisfying, these are dishes that everyone will savor. Irvine's candid stories and behind-the-scenes look at the creation of his Food Network TV show Dinner: Impossible prove that the life of a celebrity chef is anything but ordinary. As is Mission: Cook!—a unique and fascinating look into the mind

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and life of one of the world's hottest chefs.

Trail Of Kisses-Michelle Monkou 2013-09-01 For recently laid-off Asia Crawford, an all-expenses-paid vacation to the Colorado Rockies—courtesy of her sorority sisters—is just the getaway she needs. Until Trace Gunthrey shows up, claiming he's booked in the same rustic cabin! The only solution? To split the two-week time-share. But with the gorgeous single father sharing her intimate living space, sleep is the last thing on Asia's mind.... In Atlanta, Trace is a judge who moves in high-powered circles. Here, he's just a man at one with nature...and the earthy beauty who seems set on seducing him. Trace came out West to get closer to his daughter. Instead, Asia's the one who's bonding with both of them, making the captivated widower long to let nature take its course—one scorching kiss at a time!

Implementing Sap Business Objects Planning and Consolidation

(Sap Bpc)-Marco A. Sisfontes-monge 2013-04-06 One more time Dr. Marco Sisfontes-Monge has released a new book on SAP BPC, and this time it includes both SAP BPC 7.x and SAP BPC EPM10. Designed based on requests from users, consultants, and managers from all over the world that were extremely satisfied with Volume 1: Foundations, this new volume will support their needs to improve any financial, planning, forecasting, consolidation, and reporting processes. This publication has been engineered to take your skills to the next level with detailed discussions and with lots of pictures!

Accelerated Linux Core Dump Analysis-Dmitry Vostokov 2016-02-08 Learn how to analyse Linux process crashes and hangs, navigate through process core memory dump space and diagnose corruption, memory leaks, CPU spikes, blocked threads, deadlocks, wait chains, and much more. This book uses a unique and innovative pattern-oriented diagnostic analysis approach to speed up the learning curve. The training consists of 13 practical step-by-step exercises using GDB debugger highlighting more than

25 memory analysis patterns diagnosed in 64-bit process core memory dumps. The training also includes source code of modelling applications, a catalogue of relevant patterns from Software Diagnostics Institute, and an overview of relevant similarities and differences between Windows and Linux user space memory dump analysis useful for engineers with Wintel background.

Curing the Blues with a New Pair of Shoes-Dixie Cash 2009-07-21 Elvis has left the building . . . and his shoes have followed suit! No holiday in tiny Salt Lick, Texas, is more revered than January 8th—Elvis's birthday! To commemorate the grand occasion, Hogg's Drive-In—where the King enjoyed many a burger on the road to fame and fortune—is displaying an “actual” pair of Elvis's blue suede shoes. That is, until some heel without a soul swipes them right out of their display case. Debbie Sue Overstreet and Edwina Perkins-Martin—the shoe-loving Domestic Equalizers—are shocked that someone would perpetrate such a dastardly crime. So the plucky detecting duo agrees to help the town's inept sheriff track down the royal blue loafers. And being majestic multitaskers, the ladies might even be able to squeeze in some matchmaking as well. Mix-ups, mayhem, the threat of gunplay, and shocking octogenarian secrets revealed—it's all in a day's work for the Domestic Equalizers, the two best friends whose motto is: Don't get mad . . . get evidence!

Currawalli Street-Christopher Morgan 2012-02-01 A beguiling celebration of the extraordinary in ordinary people's lives, this gently moving and beautifully written novel tells the stories of the people of Currawalli Street across the generations. It's a modern classic in the making that will stay with you long after the last page is turned.