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The Art of Cryogenics-Guglielmo Ventura 2010-07-07 Cryogenics is the study of low temperature interactions - temperatures well below those existing in the natural universe. The book covers a large spectrum of experimental cases, including basic vacuum techniques, indispensable in cryogenics. Guidance in solving experimental problems and numerous numerical examples are given, as are examples of the applications of cryogenics in such areas as underground detectors and space applications. Updated tables of low-temperature data on materials are also presented, and the book is supplemented with a rich bibliography. Researchers (graduate and above) in the fields of physics, engineering and chemistry with an interest in the technology and applications of low-temperature measurements, will find this book invaluable. Experiments described in technical detail Description of newest cryogenic apparatus Applications in multidisciplinary areas Data on cryogenic properties of new materials Current reference review

Advanced GNSS Tropospheric Products for Monitoring Severe Weather Events and Climate-Jonathan Jones 2019-09-16 The book (COST Action Final report) summarises the proceedings from COST Action ES1206. COST Action ES1206, Advanced GNSS Tropospheric Products for Severe Weather Events and Climate (GNSS4SWEC), was a 4-year project, running from 2013 to 2017, which coordinated new and improved capabilities from concurrent developments in GNSS, meteorological and climate communities. For the first time, the synergy of multi-GNSS constellations was used to develop new, more advanced tropospheric products, exploiting the full potential of multi-GNSS on a wide range of temporal and spatial scales - from real-time products monitoring and forecasting severe weather, to the highest quality post-processed products suitable for climate research. The Action also promoted the use of meteorological data as an input to real-time GNSS positioning, navigation, and timing services and has stimulated knowledge and data transfer throughout Europe and beyond.

Management of Fecal Incontinence-Massimo Mongardini 2016-09-08 This book presents state of the art knowledge regarding the pathophysiology and diagnosis of fecal incontinence and describes and illustrates all relevant treatment techniques. In addition to the approaches that have been the mainstay of treatment of fecal incontinence to date, it covers recent innovations and emerging options, including neurostimulation, pioneering techniques exploiting the potential of stem cells, biofeedback training, reconstructive surgery, and advances in biomedical engineering applicable to replacement surgery. Fecal incontinence is a common, socially debilitating disorder of multifactorial etiology that poses many management challenges. This book will assist all relevant medical specialists, including surgeons, neurologists, gastroenterologists, urogynecologists, and other clinicians, in achieving correct and timely diagnosis and delivering effective therapy that reflects the ongoing revolution in treatment.

Precision Interferometry in a New Shape-Paul Fulda 2013-09-13 With his Ph.D. thesis, presented here in the format of a "Springer Theses", Paul Fulda won the 2012 GWIC thesis prize awarded by the Gravitational Wave International Committee. The impact of thermal noise on future gravitational wave detectors depends on the size and shape of the interrogating laser beam. It had been known since 2006 that, in theory, higher-order Laguerre-Gauss modes could reduce thermal noise. Paul Fulda's research brings Laguerre-Gauss modes an enormous step forward. His work includes analytical, numerical and experimental work on table-top setups as well as experiments at the Glasgow 10m prototype interferometer. Using numerical simulations the LG33 mode was selected as the optical mode to be tested. Further research by Paul and his colleagues since then concentrated on this mode. Paul has developed and demonstrated simple and effective methods to create this mode with diffractive optics and successfully demonstrated its compatibility with the essential building blocks of gravitational wave detectors, namely, optical cavities, Michelson interferometers and opto-electronic sensing and control systems. Through this work, Laguerre-Gauss modes for interferometers have been transformed from an essentially unknown entity to a well understood option with an experimental basis.

Solid Modeling by Computers-Mary S. Pickett 2012-12-06 This book contains the papers presented at the international research symposium "Solid Modeling by Computers: From Theory to Applications," held at the General Motors Research Laboratories on September 25-27, 1983. This was the 28th symposium in a series which the Research Laboratories began sponsoring in 1957. Each symposium has focused on a topic that is both under active study at the Research Laboratories and is also of interest to the larger technical community. Solid modeling is still a very young research area, young even when compared with other computer-related research fields. Ten years ago, few people recognized the importance of being able to create complete and unambiguous computer models of mechanical parts. Today there is wide recognition that computer representations of solids are a prerequisite for the automation of many engineering analyses and manufacturing applications. In September 1983, the time was ripe for a symposium on this subject. Research had already demonstrated the efficacy of solid modeling as a tool in computer-automated design and manufacturing, and there were significant results which could be presented at the symposium. Yet the field was still young enough that we could bring together theorists in solid modeling and practitioners applying solid modeling to other research areas in a group small enough to allow a stimulating exchange of ideas.

Understanding Chinese Firms from Multiple Perspectives-Zhi-Xue Zhang 2014-06-19 Previous analysis on the "Chinese Economic Miracle" mostly talks about macro-economy but neglects the study on the basic element of the Chinese Miracle - the enterprises. With China's economic rise, Chinese enterprises experienced a rapid process of adaptation, change and development, and also become strong competitors in the world market. This book sets forth the explorations and thoughts on Chinese enterprise management practices from both academic and practical perspective, extracts the management theory of Chinese characteristics, and represents the efforts to establish and develop Chinese organization and management.

Algorithms, Complexity Analysis and VLSI Architectures for MPEG-4 Motion Estimation-Peter M. Kuhn 2013-06-29 MPEG-4 is the multimedia standard for combining interactivity, natural and synthetic digital video, audio and computer-graphics. Typical applications are: internet, video conferencing, mobile videophones, multimedia cooperative work, teleteaching and games. With MPEG-4 the next step from block-based video (ISO/IEC MPEG-1, MPEG-2, CCITT H.261, ITU-T H.263) to arbitrarily-shaped visual objects is taken. This significant step demands a new methodology for system analysis and design to meet the considerably higher flexibility of MPEG-4. Motion estimation is a central part of MPEG-1/2/4 and H.261/H.263 video compression standards and has attracted much attention in research and industry, for the following reasons: it is computationally the most demanding algorithm of a video encoder (about 60-80% of the total computation time), it has a high impact on the visual quality of a video encoder, and it is not standardized, thus being open to competition. Algorithms, Complexity Analysis, and VLSI Architectures for MPEG-4 Motion Estimation covers in detail every single step in the design of a MPEG-1/2/4 or H.261/H.263 compliant video encoder: Fast motion estimation algorithms Complexity analysis tools Detailed complexity analysis of a software implementation of MPEG-4 video Complexity and visual quality analysis of fast motion estimation algorithms within MPEG-4 Design space on motion estimation VLSI architectures Detailed VLSI design examples of (1) a high throughput and (2) a low-power MPEG-4 motion estimator. Algorithms, Complexity Analysis and VLSI Architectures for MPEG-4 Motion Estimation is an important introduction to numerous algorithmic, architectural and system design aspects of the multimedia standard MPEG-4. As such, all researchers, students and practitioners working in image processing, video coding or system and VLSI design will find this book of interest.

Solving Problems in Scientific Computing Using Maple and Matlab@-Walter Gander 2012-12-06 Modern computing tools like Maple (symbolic computation) and Matlab (a numeric computation and visualization program) make it possible to easily solve realistic nontrivial problems in scientific computing. In education, traditionally, complicated problems were avoided, since the amount of work for obtaining the solutions was not feasible for the students. This situation has changed now, and the students can be taught real-life problems that they can actually solve using the new powerful software. The reader will improve his knowledge through learning by examples and he will learn how both systems, MATLAB and MAPLE, may be used to solve problems interactively in an elegant way. Readers will learn to solve similar problems by understanding and applying the techniques presented in the book. All programs used in the book are available to the reader in electronic form.

Materials and Reliability Handbook for Semiconductor Optical and Electron Devices-Osamu Ueda 2012-09-22 Materials and Reliability Handbook for Semiconductor Optical and Electron Devices provides comprehensive coverage of reliability procedures and approaches for electron and photonic devices. These include lasers and high speed electronics used in cell phones, satellites, data transmission systems and displays. Lifetime predictions for compound semiconductor devices are notoriously inaccurate due to the absence of standard protocols. Manufacturers have relied on extrapolation back to room temperature of accelerated testing at elevated temperature. This technique fails for scaled, high current density devices. Device failure is driven by electric field or current mechanisms or low activation energy processes that are masked by other mechanisms at high temperature. The Handbook addresses reliability engineering for III-V devices, including materials and electrical characterization, reliability testing, and electronic characterization. These are used to develop new simulation technologies for device operation and reliability, which allow accurate prediction of reliability as well as the design specifically for improved reliability. The Handbook emphasizes physical mechanisms rather than an electrical definition of reliability. Accelerated aging is useful only if the failure mechanism is known. The Handbook also focuses on voltage and current acceleration stress mechanisms.

Animals and the Fukushima Nuclear Disaster-Mayumi Itoh 2018-03-16 This book is the first comprehensive, in-depth English language study of the animals that were left behind in the exclusion zone in the wake of the nuclear meltdown of three of the four reactors at the Fukushima Daiichi Nuclear Power Station in March 2011, triggered by the Great East Japan Earthquake of magnitude 9.0. The Japanese government designated an area of 20-kilometer radius from the nuclear power station as an exclusion zone and evacuated one hundred thousand residents, but left companion animals and livestock animals behind in the radioactive area. Consequently, about 90 percent of the animals in the exclusion zone died. This book juxtaposes policies of the Japanese government toward the animals in Fukushima with the actions of grassroots volunteer animal rescue groups that filled the void of the government.

Postoperative Critical Care for Cardiac Surgical Patients-Ali Dabbagh 2013-11-29 Cardiac surgical procedures are among the most common and most complicated forms of surgery worldwide and the postoperative period is characterized by complex challenges. Among the factors determining ultimate clinical outcome, postoperative critical care is of major importance. This book adopts a clinical approach in explaining and analyzing the course of clinical care in patients undergoing cardiac surgery. Since the postoperative clinical status is directly influenced by preoperative and intraoperative factors, the early chapters briefly examine preoperative issues and the intraoperative course of cardiac surgery, with particular attention to anesthesia and the process of cardiopulmonary bypass. Subsequent chapters primarily address the critical care of patients by means of an organ-oriented approach, which will enable the reader to use the text as a "cookbook" of cardiac intensive care. This book is intended for use in daily practice by cardiac surgeons, cardiac anesthesiologists, intensivists and cardiac intensive care nurses.

Fundamentals of Anorectal Surgery-David E. Beck 1998 Filled with over 300 detailed illustrations, this text is "gold standard" for information on disorders of the anus and rectum. This 2nd Edition has been extensively revised and updated to include new chapters on minimally invasive surgery, physiologic testing and nursing considerations. The only book devoted totally to the subject, it is the definitive work on anorectal surgery.

Challenges in managing forest genetic resources for livelihoods-Barbara Vinceti 2004 Issues concerning forest genetic diversity; Cases studies from IPGRI's research project; Lessons learned and applicability of research outcomes.

Observational Astronomy-Edmund C. Sutton 2011-10-13 Astronomy is fundamentally an observational science and as such it is important for astronomers and astrophysicists to understand how their data are collected and analyzed. This book is a comprehensive review of current observational techniques and instruments. Featuring instruments such as Spitzer, Herschel, Fermi, ALMA, Super-Kamiokande, SNO, IceCube, the Auger Observatory, LIGO and LISA, the book discusses the capabilities and limitations of different types of instruments. It explores the sources and types of noise and provides statistical tools necessary for interpreting observational data. Due to the increasingly important role of statistical analysis, the techniques of Bayesian analysis are discussed, along with sampling techniques and model comparison. With topics ranging from fundamental subjects such as optics, photometry and spectroscopy, to neutrinos, cosmic rays and gravitational waves, this book is essential for graduate students in astronomy and physics. Electronic and colour versions of selected figures are available online at [www.cambridge.org/9781107010468](http://www.cambridge.org/9781107010468).

Starting Out with Java-Tony Gaddis 2013 NOTE: Before purchasing, check with your instructor to ensure you select the correct ISBN. Several versions of Pearson's MyLab & Mastering products exist for each title, and registrations are not transferable. To register for and use Pearson's MyLab & Mastering products, you may also need a Course ID, which your instructor will provide. Used books, rentals, and purchases made outside of Pearson If purchasing or renting from companies other than Pearson, the access codes for Pearson's MyLab & Mastering products may not be included, may be incorrect, or may be previously redeemed. Check with the seller before completing your purchase. --In Starting Out with Java: From Control Structures through Objects , Gaddis covers procedural programming-control structures and methods-before introducing object-oriented programming. As with all Gaddis texts, clear and easy-to-read code listings, concise and practical real-world examples, and an abundance of exercises appear in every chapter. 0132989999/9780132989992 Starting Out with Java: From Control Structures through Objects plus MyProgrammingLab with Pearson eText -- Access Card Package, 5/e Package consists of: 0132855836/ 9780132855839 Starting Out with Java: From Control Structures through Objects, 5/e 0132891557/ 9780132891554 MyProgrammingLab with Pearson eText -- Access Card -- for Starting Out with Java: From Control Structures through Objects, 5/e

Ecology and Evolution of Plants under Domestication in the Neotropics-Alejandro Casas 2019-09-25 The Neotropical area is a main setting of the earliest experiences of domestication of plants, and evolutionary processes guided by humans, which continue being active in the area. Studies comprised in this Research Topic show a general panorama about similarities and particularities of processes of domestication for different plant groups and regions, some of them illustrate how the domestication processes originated and diffused, how landscape domestication has operated and continues being practiced and others discuss some of the main challenges for designing policies for biosafety and conservation of plant genetic resources. It is an attempt to identify main topics for research on evolution under domestication, and opportunities that researchers can find in the Neotropics to understand how and why these processes occurred in the past and present.

How to Identify and Resolve Radio-tv Interference Problems- 1982

Handbook of Technical and Vocational Education and Training Research-Felix Rauner 2008-12-16 Technical and vocational education and training (TVET) research has become a recognized and well-defined area of interdisciplinary research. This is the first handbook of its kind that specifically concentrates on research and research methods in TVET. The book's sections focus on particular aspects of the field, starting with a presentation of the genesis of TVET research. They further feature research in relation to policy, planning and practice. Various areas of TVET research are covered, including on the vocational disciplines and on TVET systems. Case studies illustrate different approaches to TVET research, and the final section of the book presents research methods, including interview and observation methods, as well as of experimentation and development. This handbook provides a comprehensive coverage of TVET research in an international context, and, with special focus on research and research methods, it is a cutting-edge resource and reference.

Engine Noise-Robert Hickling 2013-12-21

Respect-David Ritz 2014-10-28 The definitive biography of the Queen of Soul from acclaimed music writer David Ritz, hailed by Rolling Stone as "a remarkably complex portrait of Aretha Franklin's music and her tumultuous life." Aretha Franklin began life as the golden daughter of a progressive and promiscuous Baptist preacher. Raised without her mother, she was a gospel prodigy who gave birth to two sons in her teens and left them and her native Detroit for New York, where she struggled to find her true voice. It was not until 1967, when a white Jewish producer insisted she return to her gospel-soul roots, that fame and fortune finally came via "Respect" and a rapid-fire string of hits. She has evolved ever since, amidst personal tragedy, surprise Grammy performances, and career reinventions. Again and again, Aretha stubbornly finds a way to triumph over troubles, even as they continue to build. Her hold on the crown is tenacious, and in Respect, David Ritz gives us the definitive life of one of the greatest talents in all American culture. "Comprehensive and illuminating." --USA Today

Single Crystals of Electronic Materials-Roberto Fornari 2018-09-18 Single Crystals of Electronic Materials: Growth and Properties is a complete overview of the state-of-the-art growth of bulk semiconductors. It is not only a valuable update on the body of information on crystal growth of well-established electronic materials, such as silicon, III-V, II-VI and IV-VI semiconductors, but also includes chapters on novel semiconductors, such as wide bandgap oxides like ZnO, Ga<sub>2</sub>O<sub>3</sub>, In<sub>2</sub>O<sub>3</sub>, Al<sub>2</sub>O<sub>3</sub>, nitrides (AlN and GaN), and diamond. Each chapter focuses on a specific material, providing a comprehensive overview that includes applications and requirements, thermodynamic properties, schematics of growth methods, and more. Presents the latest research and most comprehensive overview of both standard and novel semiconductors Provides a systematic examination of important electronic materials, including their applications, growth methods, properties, technologies and defect and doping issues Takes a close look at emerging materials, including wide bandgap oxides, nitrides and diamond

Evolutionary Algorithms in Engineering Applications-Dipankar Dasgupta 2013-06-29 Evolutionary algorithms are general-purpose search procedures based on the mechanisms of natural selection and population genetics. They are appealing because they are simple, easy to interface, and easy to extend. This volume is concerned with applications of evolutionary algorithms and associated strategies in engineering. It will be useful for engineers, designers,

developers, and researchers in any scientific discipline interested in the applications of evolutionary algorithms. The volume consists of five parts, each with four or five chapters. The topics are chosen to emphasize application areas in different fields of engineering. Each chapter can be used for self-study or as a reference by practitioners to help them apply evolutionary algorithms to problems in their engineering domains.

Zen Masters-Steven Heine 2010-04-22 Extending their successful series of collections on Zen Buddhism, Heine and Wright present a fifth volume, on what may be the most important topic of all - Zen Masters. Following two volumes on Zen literature (Zen Classics and The Zen Canon) and two volumes on Zen practice (The Koan and Zen Ritual) they now propose a volume on the most significant product of the Zen tradition - the Zen masters who have made this kind of Buddhism the most renowned in the world by emphasizing the role of eminent spiritual leaders and their function in establishing centers, forging lineages, and creating literature and art. Zen masters in China, and later in Korea and Japan, were among the cultural leaders of their times. Stories about their comportment and powers circulated widely throughout East Asia. In this volume ten leading Zen scholars focus on the image of the Zen master as it has been projected over the last millennium by the classic literature of this tradition. Each chapter looks at a single prominent master. Authors assess the master's personality and charisma, his reported behavior and comportment, his relationships with teachers, rivals and disciplines, lines of transmission, primary teachings, the practices he emphasized, sayings and catch-phrases associated with him, his historical and social context, representations and icons, and enduring influences.

Microfluidics for Single-Cell Analysis-Jin-Ming Lin 2019-08-28 This book summarizes the various microfluidic-based approaches for single-cell capture, isolation, manipulation, culture and observation, lysis, and analysis. Single-cell analysis reveals the heterogeneities in morphology, functions, composition, and genetic performance of seemingly identical cells, and advances in single-cell analysis can overcome the difficulties arising due to cell heterogeneity in the diagnostics for a targeted model of disease. This book provides a detailed review of the state-of-the-art techniques presenting the pros and cons of each of these methods. It also offers lessons learned and tips from front-line investigators to help researchers overcome bottlenecks in their own studies. Highlighting a number of techniques, such as microfluidic droplet techniques, combined microfluidics-mass-spectrometry systems, and nanochannel sampling, it describes in detail a new microfluidic chip-based live single-cell extractor (LSCE) developed in the editor's laboratory, which opens up new avenues to use open microfluidics in single-cell extraction, single-cell mass spectrometric analysis, single-cell adhesion analysis and subcellular operations. Serving as both an elementary introduction and advanced guidebook, this book interests and inspires scholars and students who are currently studying or wish to study microfluidics-based cell analysis methods.

Sustainable Innovation-Luca Pani 2016-06-15T00:00:00+02:00 The world of pharmaceutical care, as we had known and managed it, is being forever revolutionised by new, increasingly personalized treatment options, even designed for individual patients, in some cases at extremely high costs. Regulatory agencies would need to adjust with new procedures and increasingly complex organisations, while continuing to provide the healthcare that patients are accustomed to. A momentous challenge that AIFA anticipated and accepted well in advance, especially at international level, and which has been the subject of in-depth coverage constantly presented to the public through the institutional website and social networks. The significance of the topics covered, the debates taking place worldwide, the comparison between different experiences with the common goal of ensuring the sustainability of innovation and bringing science to the fore of the regulatory system, are the basis on which this book was conceived as a tool for reflection for citizens, healthcare professionals and institutions. •Thoughts from the Italian Medicines Agency (Agenzia Italiana del Farmaco - AIFA) on future challenges in pharmaceutical care and for regulatory agencies •Current scenarios, with references to possible future developments, concerning pharmaceutical care and regulatory agencies •Foreword by Beatrice Lorenzin, Italian Minister of Health

Companion Animals in Everyday Life-Michal Piotr Prgowski 2016-09-14 This book is an interdisciplinary collection shedding light on human-animal relationships and interactions around the world. The book offers a predominantly empirical look at social and cultural practices related to companion animals in Mexico, Poland, the Netherlands, Japan, China and Taiwan, Vietnam, USA, and Turkey among others. It focuses on how dogs, cats, rabbits and members of other species are perceived and treated in various cultures, highlighting commonalities and differences between them.

Maximize Your Social-Neal Schaffer 2013-09-06 Create and maintain a successful social media strategy for your business Today, a large number of companies still don't have a strategic approach to social media. Others fail to calculate how effective they are at social media, one of the critical components of implementing any social media strategy. When companies start spending time and money on their social media efforts, they need to create an internal plan that everyone can understand. Maximize Your Social offers a clear vision of what businesses need to do to create—and execute upon—their social media for business road map. Explains the evolution of social media and the absolute necessity for creating a social media strategy Outlines preparation for, mechanics of, and maintenance of a successful social media strategy Author Neal Schaffer was named a Forbes Top 30 Social Media Power Influencer, is the creator of the AdAge Top 100 Global Marketing Blog, Windmill Networking, and a global social media speaker Maximize Your Social will guide you to mastery of social media marketing strategies, saving you from spending a chunk of your budget on a social media consultant. Follow Neal Schaffer's advice, and you'll be able to do it yourself—and do it right.

Guide to Family Planning-Ebun Delano 1990

Advancement of Optical Methods in Experimental Mechanics, Volume 3-Helena Jin 2013-08-30 Advancement of Optical Methods in Experimental Mechanics: Proceedings of the 2013 Annual Conference on Experimental and Applied Mechanics, the third volume of eight from the Conference, brings together contributions to this important area of research and engineering. The collection presents early findings and case studies on a wide range of optical methods ranging from traditional photoelasticity and interferometry to more recent DIC and DVC techniques, and includes papers in the following general technical research areas: Optical metrology and displacement measurements at different scales Digital holography and experimental mechanics Optical measurement systems using polarized light Surface topology Digital image correlation Optical methods for MEMS and NEMS Three-dimensional imaging and volumetric correlation Imaging methods for thermomechanics applications 3D volumetric flow measurement Applied photoelasticity Optical residual stress measurement techniques Advances in imaging technologies

Measuring the Digital Transformation A Roadmap for the Future-OECD 2019-03-11 Measuring the Digital Transformation: A Roadmap for the Future provides new insights into the state of the digital transformation by mapping indicators across a range of areas - from education and innovation, to trade and economic and social outcomes - against current digital policy issues, as presented in Going Digital: Shaping Policies, Improving Lives.

The Pout-Pout Fish, Far, Far from Home-Deborah Diesen 2019-01-15 An exciting new adventure starring the New York Times-Bestselling Pout-Pout Fish! Mr. Fish has prepped and packed, And he's made big plans to roam. He's ready for adventure On his trip away from home! But sometimes trips have detours And not everything goes right. Without his favorite toy, Can he fall asleep at night? Swim along with Mr. Fish as he explores new places and meets new friends in THE POUT-POUT FISH, FAR, FAR FROM HOME. He might just learn that a few bumps along the way are all part of the journey. Deborah Diesen and Dan Hanna are back with everyone's favorite grumpy fish, to show that love doesn't have to be packed, it travels with you always.

A Tamil Hand-book-George Uglow Pope 1883

Manual of Pharmacologic Calculations-Ronald J. Tallarida 2012-12-06 This book provides a collection of quantitative procedures in common use in we selected may be pharmacology and related disciplines. The procedures considered "core" since it is likely that all scientists who work with drugs will use these procedures at some time or another. By excluding very specialized topics, we managed to keep the size of the book small. thus making it handy reference-a handbook in the true sense. for quick Since many scientists and students now have access to electronic computers, of lower cost microcomputers is likely to increase com and since the advent we also included a computer program for each puter availability even further, procedure. \* The user need not know computer programming since all necessary information needed to run the programs is included here. The manual is divided into two parts. In the first, the pharmacologic basis for the calculation is briefly stated for each of the procedures (numbered 1 through 33). Then the appropriate equations (formulas) are given and an example of each calculation is provided. For each procedure, the discussion of theory and illustration of the calculation are brief and self-contained. With the tables in the Appendix and a pocket calculator, all of the calculations can be done without reference to any other source. It is recommended that the procedure and sample calculation be read and understood before going to the automated "magic" of the computer program in Part II.

Law Enforcement Treaties-United States Senate 2020-02-17 Law enforcement treaties: hearing before the Committee on Foreign Relations, United States Senate, One Hundred Seventh Congress, second session, September 19, 2002.

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