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### **KEY=CONTAINMENT - KENDAL ADRIENNE**

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#### **THE CONTAINMENT OF ORGANISED CRIME AND TERRORISM**

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#### **THIRTY-FIVE YEARS OF RESEARCH ON POLICE, JUDICIAL AND ADMINISTRATIVE COOPERATION**

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*BRILL* This unique volume collects articles and contributions to edited books published throughout his distinguished career by Professor Cyrille Fijnaut, one of the world's leading experts in the fields of organised crime, security and criminology. It makes clear what issues the author systematically explored over the years and how he helped to shape the fields in which he has worked, and continues to work. The texts, reflecting the author's profound understanding of these complex fields and wealth of experience on a practical level, are presented systematically. In addition, the volume offers English translations of seminal articles published originally in Dutch, thus making these important texts accessible to international scholars for the first time ever. The volume thus constitutes a unique and indispensable resource for scholars and practitioners, inside and outside the Netherlands.

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#### **THE SPREADING, RETENTION, AND CLEAN-UP OF OIL SPILLS**

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#### **NEW GUARD**

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#### **ANNUAL CONFERENCE PROCEEDINGS**

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#### **3 D DECEIT, DUPLICITY & DISSIMULATION OF U.S. FOREIGN POLICY TOWARDS INDIA, PAKISTAN & AFGHANISTAN**

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*AuthorHouse* This book is an honest attempt towards a serious project to present an objective analysis of U.S. foreign policy for India, Pakistan and Afghanistan. These three nations have played very important and very significant role in forming U.S. foreign policy. The book has in detail narrated how US failed as a super power. How CIA created the monster of Talibans, how it financed Bin laden, how CIA encouraged drug trafficking and looked in other direction when Pakistan and nuclear scientist A.Q. Khan was engaged into manufacturing of nuclear device with the financial support from Saudi Arabia, Iran and other Muslim nations and very active technical support from North Korea. Book has extensively quoted congressional hearings and other publication to focus how Pakistani nuclear scientist A.Q.Khan and his KRL facility was turned into a Wal-Mart of nuclear weapons which has put the entire world on the brink of nuclear disaster.

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#### **MANAGEMENT ECONOMICS AND TECHNOLOGY FOR THE ATOMIC INDUSTRY**

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#### **PROCEEDINGS OF THE ANNUAL CONFERENCE FOR MEMBERS AND GUESTS, SEPTEMBER 25-27, 1956, MORRISON HOTEL, CHICAGO, ILLINOIS**

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#### **NEW SCIENTIST**

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New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture.

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## **PUBLIC WORKSHOPS ON PLANNING TO SOLVE SALT MANAGEMENT AND CONTAINMENT PROBLEMS IN THE WESTERN SAN JOAQUIN VALLEY**

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### **RESPONSE SUMMARY (CLASSIC REPRINT)**

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*Forgotten Books* Excerpt from Public Workshops on Planning to Solve Salt Management and Containment Problems in the Western San Joaquin Valley: Response Summary Between November 27 and December 5, 1984, the Interagency Study Team hosted six public workshops to discuss salt management and contaminant problems on the west side of the San Joaquin Valley. Approximately 600 people attended the workshops, which were held in Fresno, Los Banos, Monterey, Stockton, Concord, and San Francisco. The table on page 2 shows the approximate breakdown of attendees by association. Following opening presentations by representatives of the Bureau of Reclamation (bureau), the Fish and Wildlife Service, the Geological Survey, the California Department of Fish and Game, and the California Department of Water Resources and a question and answer period, participants broke into four small discussion groups. In these groups, they had the opportunity to comment on and ask questions about the current alternatives, the study plan approach, the specific studies, and anything else of concern to them. They were also asked to suggest new alternatives and ideas for an interim solution to the Kesterson Reservoir problem. About the Publisher *Forgotten Books* publishes hundreds of thousands of rare and classic books. Find more at [www.forgottenbooks.com](http://www.forgottenbooks.com) This book is a reproduction of an important historical work. *Forgotten Books* uses state-of-the-art technology to digitally reconstruct the work, preserving the original format whilst repairing imperfections present in the aged copy. In rare cases, an imperfection in the original, such as a blemish or missing page, may be replicated in our edition. We do, however, repair the vast majority of imperfections successfully; any imperfections that remain are intentionally left to preserve the state of such historical works.

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### **ADVANCES IN DATABASES AND INFORMATION SYSTEMS**

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#### **13TH EAST EUROPEAN CONFERENCE, ADBIS 2009, RIGA, LATVIA, SEPTEMBER 7-10, 2009, PROCEEDINGS**

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*Springer Science & Business Media* These proceedings contain 25 contributed papers presented at the 13th East-European Conference Advances on Databases and Information Systems (ADBIS 2009) held September 7-10, 2009, in Riga, Latvia. The Call for Papers attracted 93 submissions from 28 countries. In a rigorous reviewing process the international Program Committee of 64 members from 29 countries selected these 25 contributions for publication in this volume; in addition, there is the abstract of an invited talk by Matthias Brantner. Furthermore, 18 additional contributions were selected for short presentations and have been published in a separate volume of local proceedings by the organizing institution. Typically, the accepted papers cover a wide spectrum of database and information system topics ranging from query processing and optimization via query languages, design methods, data integration, indexing and caching to business processes, data mining, and application oriented topics like XML and data on the Web. The ADBIS 2009 conference continued the series of ADBIS conferences organized every year in different countries of Eastern and Central Europe, beginning in St. Petersburg (Russia, 1997), Poznan (Poland, 1998), Maribor (Slovenia, 1999), Prague (Czech Republic, as a joint ADBIS-DASFAA conference, 2000), Vilnius (Lithuania, 2001), Bratislava (Slovakia, 2002), Dresden (Germany, 2003), Budapest (Hungary, 2004), Tallinn (Estonia, 2005), Thessaloniki (Greece, 2006), Varna (Bulgaria, 2007), and Pori (Finland, 2008). The conferences are initiated and supervised by an international Steering Committee, which consists of representatives from Armenia, Austria, Bulgaria, Czech Republic, Greece, Estonia, Germany, Hungary, Israel, Italy, Latvia, Lithuania, Poland, Russia, Slovakia, Slovenia, and Ukraine, and is chaired by Professor Leonid Kalinichenko.

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### **SYSTEM ENGINEERING ANALYSIS, DESIGN, AND DEVELOPMENT**

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#### **CONCEPTS, PRINCIPLES, AND PRACTICES**

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*John Wiley & Sons* Praise for the first edition: "This excellent text will be useful to every system engineer (SE) regardless of the domain. It covers ALL relevant SE material and does so in a very clear, methodical fashion. The breadth and depth of the author's presentation of SE principles and practices is outstanding." -Philip Allen This textbook presents a comprehensive, step-by-step guide to System Engineering analysis, design, and development via an integrated set of concepts, principles, practices, and methodologies. The methods presented in this text apply to any type of human system -- small, medium, and large organizational systems and system development projects delivering engineered systems or services across multiple business sectors such as medical, transportation, financial, educational, governmental, aerospace and defense, utilities, political, and charity, among others. Provides a common focal point for "bridging the gap" between and unifying System Users, System Acquirers, multi-discipline System Engineering, and Project, Functional, and Executive Management education, knowledge, and decision-making for developing systems, products, or services Each chapter provides definitions of key terms, guiding principles, examples, author's notes, real-world examples, and exercises, which highlight and reinforce key SE&D concepts and practices Addresses concepts employed in Model-Based Systems Engineering (MBSE), Model-Driven Design (MDD), Unified Modeling Language (UMLTM) / Systems Modeling Language (SysMLTM), and Agile/Spiral/V-Model Development such as user needs, stories, and use cases analysis; specification development; system architecture development; User-Centric System Design (UCSD); interface definition & control; system integration &

test; and Verification & Validation (V&V) Highlights/introduces a new 21st Century Systems Engineering & Development (SE&D) paradigm that is easy to understand and implement. Provides practices that are critical staging points for technical decision making such as Technical Strategy Development; Life Cycle requirements; Phases, Modes, & States; SE Process; Requirements Derivation; System Architecture Development, User-Centric System Design (UCSD); Engineering Standards, Coordinate Systems, and Conventions; et al. Thoroughly illustrated, with end-of-chapter exercises and numerous case studies and examples, Systems Engineering Analysis, Design, and Development, Second Edition is a primary textbook for multi-discipline, engineering, system analysis, and project management undergraduate/graduate level students and a valuable reference for professionals.

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### **CLIFFSTESTPREP FOREIGN SERVICE OFFICER EXAM: PREPARATION FOR THE WRITTEN EXAM AND THE ORAL ASSESSMENT**

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*Houghton Mifflin Harcourt* Your guide to passing the Foreign Service Officer Exam Why CliffsTestPrep Guides? Go with the name you know and trust Get the information you need--fast! Written by test prep specialists Introduction \* Review of how the exam is organized, along with answers to frequently asked questions Part I: Written Exam: The Job Knowledge Test \* Descriptions of the five general career track knowledge areas--management, consular, economic, political, and public diplomacy \* Question-and-answer subject review chapters for the eight job topic areas, along with mini-tests after each subject review \* A sample Job Knowledge test with complete answers and explanations Part II: Written Exam: The English Expression Test \* Grammar and usage review \* Two sample English Expression tests with complete answers and explanations Part III: Written Exam: The Biographic Information Questionnaire \* General information on this section of the exam, plus helpful sample questions Part IV: Written Exam: Written Essay \* Overview of the Written Essay portion of the exam, plus sample essay topics for practice \* Direction on how to effectively prewrite, outline, organize, edit, and revise your essay Part V: Oral Assessment \* Overview of the Oral Assessment portion of the exam and the categories in which you'll be assessed Test Prep Essentials from the Experts at CliffsNotes? An American BookWorks Corporation Project Contributors: Deborah Barrett, PhD; Elaine Bender, MA; Phillip Gay, PhD; Freddy Lee, PhD; Val Limburg, PhD; Tandy McConnell, PhD; Edward Miller, PhD; Deborah Grayson Riegel, MA; Sharon Saronson, MFA, MA; Brice Sloan, BA; Jonathan Weber, BA; Mark Weinfeld, MA

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### **CONSTRUCTION INDEX**

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### **LUTHECKER: REVOLUTION**

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*Third Street Press* When Alex and Nicole visit the Tibetan monk Kunchin to seek advice regarding his failing memory, they receive an unexpected warning: What Nicole has created in PHOEBE, her artificial intelligence program, is part of a new consciousness, one that could alter the fate of humanity—or eliminate the human race altogether, and it's in the hands of the Coalition. And things are turned completely upside down when Alex encounters another pattern reader, a young girl with abilities similar to his. After the young girl witnesses the brutal murder of her brother at the hands of human traffickers, will she be consumed by anger and lash out at the world? Will this newly discovered pattern reader use her gifts as a friend or foe? Join Alex and Nikki as they take on the Coalition in this final showdown, where loyalties will be tested and true power revealed, as they fight for the future of the human race. REVOLUTION is the third novel of the critically acclaimed LUTHECKER series.

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### **THE WILD BIRD CONSERVATION ACT**

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**JOINT HEARING BEFORE THE SUBCOMMITTEE ON FISHERIES AND WILDLIFE CONSERVATION AND THE ENVIRONMENT OF THE COMMITTEE ON MERCHANT MARINE AND FISHERIES AND THE SUBCOMMITTEE ON TRADE OF THE COMMITTEE ON WAYS AND MEANS, HOUSE OF REPRESENTATIVES, ONE HUNDRED SECOND CONGRESS, SECOND SESSION, ON H.R. 5013 ... JUNE 16, 1992**

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### **CONTAMINATED MARINE SEDIMENTS**

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**HEARING BEFORE THE SUBCOMMITTEE ON OVERSIGHT AND INVESTIGATIONS AND THE SUBCOMMITTEE ON OCEANOGRAPHY AND GREAT LAKES OF THE COMMITTEE ON MERCHANT MARINE AND FISHERIES, HOUSE OF REPRESENTATIVES, ONE HUNDRED FIRST CONGRESS, SECOND SESSION ... MARCH 20, 1990**

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### **PHILIPPINE STUDIES**

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### **HAVE WE GONE BEYOND ST. LOUIS?**

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*UP Press* These essays by Philippine and U.S.-based scholars illustrate the dynamism and complexities of the discursive field of Philippine studies as a critique of vestiges of "universalist"

(Western/hegemonic) paradigms; as an affirmation of "traditional" and "emergent" cultural practices; as a site for new readings of "old" texts and "new" popular forms brought into the ambit of serious scholarship; and as a liberative space for new art and literary genres.

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#### **PROCEEDINGS OF 1984 INS-RIKEN INTERNATIONAL SYMPOSIUM ON HEAVY ION PHYSICS: HEAVY ION NUCLEAR PHYSICS, MT. FUJI, AUGUST 27-31, 1984**

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#### **PROCEEDINGS OF 1984 INS-RIKEN INTERNATIONAL SYMPOSIUM ON HEAVY ION PHYSICS, TOKYO, AUGUST 24-25, 1984: HEAVY ION NUCLEAR PHYSICS**

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#### **PROCEEDINGS OF 1984 INS-RIKEN INTERNATIONAL SYMPOSIUM ON HEAVY ION PHYSICS: HEAVY ION NUCLEAR PHYSICS**

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#### **ARITHMETICALLY COHEN-MACAULAY SETS OF POINTS IN $P^1 \times P^1$**

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*Birkhäuser* This brief presents a solution to the interpolation problem for arithmetically Cohen-Macaulay (ACM) sets of points in the multiprojective space  $P^1 \times P^1$ . It collects the various current threads in the literature on this topic with the aim of providing a self-contained, unified introduction while also advancing some new ideas. The relevant constructions related to multiprojective spaces are reviewed first, followed by the basic properties of points in  $P^1 \times P^1$ , the bigraded Hilbert function, and ACM sets of points. The authors then show how, using a combinatorial description of ACM points in  $P^1 \times P^1$ , the bigraded Hilbert function can be computed and, as a result, solve the interpolation problem. In subsequent chapters, they consider fat points and double points in  $P^1 \times P^1$  and demonstrate how to use their results to answer questions and problems of interest in commutative algebra. Throughout the book, chapters end with a brief historical overview, citations of related results, and, where relevant, open questions that may inspire future research. Graduate students and researchers working in algebraic geometry and commutative algebra will find this book to be a valuable contribution to the literature.

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#### **COMMERCE, JUSTICE, SCIENCE, AND RELATED AGENCIES APPROPRIATIONS FOR 2009: NASA; OFFICE OF SCIENCE AND TECHNOLOGY POLICY; NSB**

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#### **BEING SMALL II**

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#### **CONTAINMENT**

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First contact stories have some characteristic traits. They treat the aliens in one of two ways: (1) as invaders or (2) as beings totally incomprehensible to us humans. It's an easy out: the author doesn't have to worry about things like characterization or story-telling. Why? In the invader scenario, they are projecting what humans have done in similar situations. So it's familiar to readers. Refer to the behavior of European powers in the colonial era as a case in point. In the totally incomprehensible alien scenario, the author doesn't have to put in the effort of creating living, breathing alien characters. The Being Small saga breaks from these two patterns in that it relies on the premise that sentient behavior, regardless of where in the universe it comes from, has commonalities. The aliens in the Being Small have goals and they communicate. Is invasion at hand? That's a question that the human characters must ask and to which they must respond. A second trait of first contact stories is that they typically end with the first contact. The story is told: the spunky humans defeat the advanced invaders or everybody walks away, with the humans agreeing that, "Wow, those aliens really are different." Refer to Steven Spielberg and the movie Arrival for examples. The Being Small saga breaks this pattern. The first book does indeed describe the first contact. The second continues the story. It asks: "What happens next? How do people react? What do the aliens do?" It provides particular answers among many possibilities. In the course of the narrative, it suggests that we humans are not as smart as we think we are. To emphasize this point, it presents how humans and the Earth might be perceived by an alien intelligence that has just discovered them and finds them interesting. The fundamental premise is that we humans won't have a complete understanding of who we are until someone from outside looks at us.

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#### **BACKPACKER**

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Backpacker brings the outdoors straight to the reader's doorstep, inspiring and enabling them to go more places and enjoy nature more often. The authority on active adventure, Backpacker is the world's first GPS-enabled magazine, and the only magazine whose editors personally test the hiking trails, camping gear, and survival tips they publish. Backpacker's Editors' Choice Awards, an industry honor recognizing design, feature and product innovation, has become the gold standard against which all other outdoor-industry awards are measured.

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#### **NEW SCIENTIST**

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**TITLE LIST OF DOCUMENTS MADE PUBLICLY AVAILABLE**

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**PROCEEDINGS OF THE WORKSHOP ON COINCIDENT PARTICLE EMISSION FROM CONTINUUM STATES IN NUCLEI, BAD HONNEF, 4-7 JUNE 1984**

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*World Scientific Publishing Company Incorporated*

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**ROUTLEDGE LIBRARY EDITIONS: DEVELOPMENT MINI-SET M: THEORIES OF DEVELOPMENT**

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*Routledge* Routledge Library Editions: Development will re-issue works which address economic, political and social aspects of development. Published over more than four decades these books trace the emergence of development as one of the most important contemporary issues and one of the key areas of study for modern social science. The books cover the most important themes within development and include studies of Latin America, Africa and Asia. Authors include Sir Alexander Cairncross, W. Arthur Lewis, Lord Peter Bauer and Cristobal Kay. An extensive collection of previously hard to access or out of print books, this set presents an unrivalled opportunity to build up a wealth of material in the field of development studies, with a particular focus upon economic and political concerns. The volumes in the collection offer both a global overview of the history of development in the twentieth century, and a huge variety of case studies on the development of individual nations. For institutional purchases for e-book sets please contact [online.sales@tandf.co.uk](mailto:online.sales@tandf.co.uk) (customers in the UK, Europe and Rest of World)

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**THE USE OF ROBOTIC TECHNOLOGY IN FEMALE PELVIC FLOOR RECONSTRUCTION**

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*Springer* This text is designed to present a comprehensive and state-of-the-art approach to robotic female pelvic reconstructive surgery. Written by experts in both urology and urogynecology, each of these sections address patient selection, pre-operative considerations, surgical technique, and management of intra and post-operative complications. Furthermore, each chapter includes the most current evidence in the literature that supports specific techniques. Extensive illustrations make this an interactive text. Emphasis is placed on sacrocolpopexy, the mostly commonly performed robotic procedure performed in female pelvic medicine. The set up of this operation, surgical technique, and tips and tricks are discussed. In addition, the management of the uterus is also be addressed in detail, including supracervical and total hysterectomy, as well as uterine-sparing techniques. The appropriate preoperative evaluation, including decisions to be made in addressing concomitant surgical conditions such as stress urinary incontinence, is addressed so that the reader can provide comprehensive management for all surgical pelvic floor disorders. Other reconstructive procedures covered include controversial topics such as power morcellation of the uterus and placement of vaginal mesh. The text will also include elements that pertain to male and female patients, such as ureteral reimplantation and sigmoid resection. The Use of Robotic Technology in Female Pelvic Floor Reconstruction will be invaluable to both urologists and gynecologists in the field.

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**ERDA ENERGY RESEARCH ABSTRACTS**

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**MODERN MANAGEMENT OF UTERINE FIBROIDS**

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*Cambridge University Press* Uterine fibroids are very common in women of reproductive age and are mostly benign. However, they are often a cause of abnormal bleeding and, in severe cases, can cause infertility. This comprehensive guide reviews the clinical management of uterine fibroids, with a particular focus on practical surgical techniques. Engage with topics such as the anatomy of the pelvis, key theatre equipment and surgical treatments including hysteroscopic and laparoscopic techniques. Features also include debates around morcellation, and less invasive treatments such as uterine artery embolisation are also covered. An online video library of surgical procedures reinforces the practical techniques taught in the book and detailed colour images supplement the book's thorough coverage of fibroid management. This makes Modern Management of Uterine Fibroids an essential resource for practicing gynaecologists and IVF specialists, as well as students.

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**LOGIC MINIMIZATION ALGORITHMS FOR VLSI SYNTHESIS**

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*Springer Science & Business Media* The roots of the project which culminates with the writing of this book can be traced to the work on logic synthesis started in 1979 at the IBM Watson Research Center and at University of California, Berkeley. During the preliminary phases of these projects, the importance of logic minimization for the synthesis of area and performance effective circuits clearly emerged. In 1980, Richard Newton stirred our interest by pointing out new heuristic algorithms for two-level logic minimization and the potential for improving upon existing approaches. In the summer of 1981, the authors organized and participated in a seminar on logic manipulation at IBM Research. One of the goals of the seminar was to study the literature on logic minimization and to look at heuristic algorithms from a fundamental and comparative point of view. The fruits of this investigation were surprisingly abundant: it was apparent from an initial implementation of recursive logic minimization (ESPRESSO-I)

that, if we merged our new results into a two-level minimization program, an important step forward in automatic logic synthesis could result. ESPRESSO-II was born and an APL implementation was created in the summer of 1982. The results of preliminary tests on a fairly large set of industrial examples were good enough to justify the publication of our algorithms. It is hoped that the strength and speed of our minimizer warrant its Italian name, which denotes both express delivery and a specially-brewed black coffee.

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## **POSITIONING THE SELF AND OTHERS**

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### **LINGUISTIC PERSPECTIVES**

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*John Benjamins Publishing Company* Though positioning has been addressed in social psychology and in identity construction, less attention has been paid to the specific linguistic markers which are drawn upon in discourse to position the self and other(s). This volume focusses on address terms, pragmatic markers, code switching/choice and orthography, the indexicalities of which are explored in different communicative activities. The volume is unusual in: i) the range of languages which are covered: Bergamasco, Brazilian Portuguese, English, Finnish, French, Georgian, Greek, Italian, Latin, Russian, Spanish and Swedish; ii) the inclusion of different communicative settings and text-types: workplace emails, everyday and institutional conversations, interviews, migrant narratives, radio phone-ins, dyadic and group settings, road-signs, service encounters; iii) its consideration of both synchronic and diachronic factors; iv) its mix of theoretical and methodological approaches. The volume illustrates some of the linguistic means speakers draw on to position themselves and others and hopes to stimulate further research studies in this vein.

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### **BLACKOUT**

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*Xlibris Corporation* In 1980 the blackout sector was sectioned off by intrusive means defiant to the dignity of young Xavier. A flame flamboyant filled him with heartfelt loyalty, lightened the darkest of nights, ripened the demeanor of sister Sarah as well as the others of this sector inclusive of three bonded and directly involved. This family of five with a second sector in an even more trialing ordeal miraculously support the passions of those in sector two of 2012. Two simultaneous blackouts are set on two stages in alternate years 1980 and 2012. The 2012 blackout situation was bleak, and an anonymous walking hero unit makes way through dangerous pitch-black streets of a metropolis. Through the visions of mercy, flames of undying will, perseverance of the cunning still hidden, as well as the simplicity offered by five and six as one, you too must experience Blackout.

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### **ABC'S OF ALZHEIMERS DISEASE**

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#### **A SHARED REALITY BY ME AND MY SHADOW**

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*Covenant Books, Inc.* ABCs of Alzheimer's Disease: a Shared Reality by Me and My Shadow is a story of Bruce and Ethel's Alzheimer's disease (AD) journey, along with a history of AD from autopsies to PET scan research, including technology and genetic discoveries. The book is a realistic, short, comprehensive, evidence-based, description of Alzheimer's disease (AD). It describes AD research, including clinical trials, a simplified understanding of the brain, and the experiences of patient/caregiver persistence and journey as well as hope for the future research possibilities through worldwide basic science, biology, genetic, mathematics, and technology evolution and discoveries. In addition, it identifies AD issues, uncertainties, and author's comments, along with "outside the box" ideas for governance to provide leadership for the coming Alzheimer's disease tsunami. With the future facing an AD tsunami and potential shortage of care personnel, the book provides potential for education and/or training for candidate patients, caregivers, primary care doctors, nurses, physician assistants, license nurse practitioners, certified nurse assistant, institutional care personnel, in-home health personnel, hospital personnel, educators, and politicians. In addition, this book could be a supplement document for geriatric schooling as well as an enlightening and educating source for political leaders (all three branches of government) and their staffs. The book describes a stage by stage behavior symptoms tied to cognitive measures and Alzheimer Association warning signs, along with suggestions for caregiver, relative to patient's state of decline. The book addresses why clinical trials have been failing and why hope for delay and prevention may be forthcoming as well as the 2011 paradigm shift and current presymptomatic candidacy. Clinical trials adventures, along with a suggestion to eliminate the placebo cohort group are described. So, what does the future hold for Alzheimer's disease-hope, promises, delay, prevention, or cure? These are all wants. What is reality? Moving research targets are being addressed and pursued with evolving knowledge and tools. This evolution will probably make current targets obsolete in twenty years. For reality, you be the judge after reading this book. "Out the box" ideas are provided that require governance action for confronting the coming AD tsunami and associated diversity care.

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### **H.R. 13731 AND H.R. 13732, TO AMEND THE ATOMIC ENERGY ACT OF 1954 REGARDING THE LICENSING OF NUCLEAR FACILITIES**

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**HEARINGS, NINETY-SECOND CONGRESS, SECOND SESSION, ON H.R. 13731 ... AND H.R. 13732 ...**

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**HEARINGS**

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**HEARINGS AND REPORTS ON ATOMIC ENERGY**

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**THE CURIOSITY DRIVE**

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**OUR NEED FOR INQUISITIVE THINKING**

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*ISD LLC* An inspirational look at the vital role curiosity plays in life which offers an intriguing perspective on human interaction. The Curiosity Drive explores the central importance of curiosity in developing the human mind and the consequences of this for human behaviour and thinking. It provides clear models for understanding the mind and how people relate to each other, and examines such crucial themes as the 'healthy' organisation, group dynamics, the unconscious, ethics, hate, politics, therapy, and love through the lens of Shakespeare. After eighteen frustrating months heading a specialist adolescent unit, Philip Stokoe applied for a training in consultation at the Tavistock Clinic based on the 'Tavi' aka 'group relations' model. This experience changed his life and, ultimately, led to this book, *The Curiosity Drive: How Inquisitive Thinking Develops the Mind and Protects Society*. Embedding the training into his working life, Stokoe came to recognise the crucial importance of curiosity to the development of the mind. Alongside love and hate, it is a primary drive inside each of us. Without the desire to 'know', human evolution would take a very different path. Philip Stokoe outlines the work of Freud, Klein, and Bion to provide a firm foundation to his exploration of individual development and how it relates to groups and organisations. He lays bare why so many organisations are dysfunctional, takes an in- depth look at the problems unique to psychoanalytic institutions, and gives clear insight into how groups function as a separate entity to the individuals involved. He also investigates curiosity's shadow side, detailing the 'alternative' processes needed when it becomes a problem.

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**WEEKLY COMPILATION OF PRESIDENTIAL DOCUMENTS**

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**ATOMIC INDUSTRY REPORTER**

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