Risk Methodologies for Technological Legacies

Edited by

Dennis C. Bley, James G. Droppo
and Vitaly A. Eremenko

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Dennis Bley,Vitaly A. Eremenko

Risk Methodologies For Technological Legacies:

Risk Methodologies for Technological Legacies Dennis Bley,Vitaly A. Eremenko,2012-12-06 The Cold War Era left the major participants the United States and the former Soviet Union FSU with large legacies in terms of both contamination and potential accidents Facility contamination and environmental degradation as well as the accident vulnerable facilities and equipment are a result of weapons development testing and production Although the countries face similar issues from similar activities important differences in waste management practices make the potential environmental and health risks of more immediate concern in the FSU and Eastern Europe In the West most nuclear and chemical waste is stored in known contained locations while in the East much of the equivalent material is unconfined contaminating the environment In the past decade the U S started to address and remediate these Cold War legacies Costs have been very high and the projected cost estimates for total cleanup are still increasing Currently in Russia the resources for starting such major activities continue to be unavailable **Legacy Data: A Structured Methodology for Device Migration in DSM Technology** Pallab Chatterjee,2012-12-06 Legacy Data A Structured Methodology For Device Migration in DSM Technology deals with the migration of existing hard IP from one technology to another using repeatable procedures The challenge of hard IP migration is not simply an EDA problem but rather a client application specification problem It requires a deep understanding of the process technologies EDA tools and their interfaces and target applications Legacy Data A Structured Methodology For Device Migration in DSM Technology is unique in that there are currently no reference books focused on legacy data reuse especially for hard IP This book will allow CAD practitioners to quickly develop methodologies that capitalize on the large volumes of legacy data available within a company today It details the issues of developing a structured methodology building verification test benches and validating the final physical design *Implementing Enterprise Risk Management* James Lam,2017-03-09 A practical real world guide for implementing enterprise risk management ERM programs into your organization Enterprise risk management ERM is a complex yet critical issue that all companies must deal with in the twenty first century Failure to properly manage risk continues to plague corporations around the world ERM empowers risk professionals to balance risks with rewards and balance people with processes But to master the numerous aspects of enterprise risk management you must integrate it into the culture and operations of the business No one knows this better than risk management expert James Lam and now with Implementing Enterprise Risk Management From Methods to Applications he distills more than thirty years worth of experience in the field to give risk professionals a clear understanding of how to implement an enterprise risk management program for every business Offers valuable insights on solving real world business problems using ERM Effectively addresses how to develop specific ERM tools Contains a significant number of case studies to help with practical implementation of an ERM program While Enterprise Risk Management From Incentives to Controls Second Edition focuses on the what of ERM Implementing Enterprise Risk

Management From Methods to Applications will help you focus on the how Together these two resources can help you meet the enterprise wide risk management challenge head on and succeed   Advances in Enterprise Technology Risk Assessment Gupta, Manish,Singh, Raghvendra,Walp, John,Sharman, Raj,2024-10-07 As technology continues to evolve at an unprecedented pace the field of auditing is also undergoing a significant transformation Traditional practices are being challenged by the complexities of modern business environments and the integration of advanced technologies This shift requires a new approach to risk assessment and auditing one that can adapt to the changing landscape and address the emerging challenges of technology driven organizations Advances in Enterprise Technology Risk Assessment offers a comprehensive resource to meet this need The book combines research based insights with actionable strategies and covers a wide range of topics from the integration of unprecedented technologies to the impact of global events on auditing practices By balancing both theoretical and practical perspectives it provides a roadmap for navigating the intricacies of technology auditing and organizational resilience in the next era of risk assessment   **Complex Cleanup: The Environmental Legacy of Nuclear Weapons Production** United States. Congress. Office of Technology Assessment,1991   Long-Term Institutional Management of U.S. Department of Energy Legacy Waste Sites National Research Council,Commission on Geosciences, Environment, and Resources,Board on Radioactive Waste Management,Committee on the Remediation of Buried and Tank Wastes,2000-11-09 It is now becoming clear that relatively few U S Department of Energy DOE waste sites will be cleaned up to the point where they can be released for unrestricted use Long term stewardship activities to protect human health and the environment from hazards that may remain at its sites after cessation of remediation will be required for over 100 of the 144 waste sites under DOE control U S Department of Energy 1999 After stabilizing wastes that remain on site and containing them as well as is feasible DOE intends to rely on stewardship for as long as hazards persist in many cases indefinitely Physical containment barriers the management systems upon which their long term reliability depends and institutional controls intended to prevent exposure of people and the environment to the remaining site hazards will have to be maintained at some DOE sites for an indefinite period of time The Committee on Remediation of Buried and Tank Wastes finds that much regarding DOE s intended reliance on long term stewardship is at this point problematic The details of long term stewardship planning are yet to be specified the adequacy of funding is not assured and there is no convincing evidence that institutional controls and other stewardship measures are reliable over the long term Scientific understanding of the factors that govern the long term behavior of residual contaminants in the environment is not adequate Yet the likelihood that institutional management measures will fail at some point is relatively high underscoring the need to assure that decisions made in the near term are based on the best available science Improving institutional capabilities can be expected to be every bit as difficult as improving scientific and technical ones but without improved understanding of why and how institutions succeed and fail the follow through necessary to assure that long term

stewardship remains effective cannot reliably be counted on to occur Long Term Institutional Management of U S Department of Energy Legacy Waste Sites examines the capabilities and limitations of the scientific technical and human and institutional systems that compose the measures that DOE expects to put into place at potentially hazardous residually contaminated sites *Sci-tech News* ,2003 **Complex cleanup : the environmental legacy of nuclear weapons production. ,** **Advanced Teaching Methods for the Technology Classroom** Petrina, Stephen,2006-09-30 This book provides a comprehensive critical approach to meeting the new challenges of technology in the classroom It gathers together research on technology methods principles and content acting as a reference source for proven and innovative methods It presents an introduction to teaching educational technology design and engineering and contains strategies for innovation in technology education Provided by publisher Computer Networks and Information Technologies Vinu V Das,Janahanlal Stephen,Yogesh Chaba,2011-03-07 This book constitutes the refereed proceedings of the Second International Conference on Advances in Communication Network and Computing CNC 2011 held in Bangalore India in March 2011 The 41 revised full papers presented together with 50 short papers and 39 poster papers were carefully reviewed and selected for inclusion in the book The papers feature current research in the field of Information Technology Networks Computational Engineering Computer and Telecommunication Technology ranging from theoretical and methodological issues to advanced applications *Mobile Communication and Power Engineering* Vinu V Das,Yogesh Chaba,2013-01-17 This book comprises the refereed proceedings of the International Conference AIM CCPE 2012 held in Bangalore India in April 2012 The papers presented were carefully reviewed and selected from numerous submissions and focus on the various aspects of research and development activities in computer science information technology computational engineering mobile communication control and instrumentation communication system power electronics and power engineering **Darwin´s Legacy: The Status of Evolutionary Archaeology in Argentina** Marcelo Cardillo,Hernán Muscio,2016-01-22 This book collects the contributions to the symposium The current state of evolutionary archeology in Argentina that was held in Buenos Aires for celebrating the 200th anniversary of Charles Darwin s birth and the 150th anniversary of the publication of On the Origin of Species *The Renaissance of Legacy Systems* Ian Warren,2012-12-06 Today software professionals recognize that change in software systems is inevitable There are many systems currently in operation however which were developed before the need for change was understood Such systems are commonly referred to as legacy systems and were developed with relatively short lifetimes in mind Software engineering is a relatively young discipline which is continually improving to provide better support for the development of software systems What were once state of the art techniques tools and processes are now dated and have resulted in systems which are not responsive to change For historical reasons dated development practice traded maintainability for other system attributes such as cost and performance A significant number of legacy systems remain in operation because they are critical to the business processes which they support The combination of extended

lifetimes and poor maintainability means that legacy systems are expensive to change and in many cases they cannot accommodate emerging requirements This is clearly an undesirable situation which until recently has been tackled by replacing the system or attempting to maintain it Replacing a legacy system is dangerous since you face the risk of losing vital business knowledge which is embedded in many old systems In many cases system replacement is not cost effective Conversely if you attempt to maintain a legacy system there is often little return on the investment in maintenance effort and the system remains difficult and expensive to change   Evolving Legacy Systems: Transitioning to Microservices and Cloud-Native Architectures Adam Jones,2025-01-09 Evolving Legacy Systems Transitioning to Microservices and Cloud Native Architectures provides a crucial roadmap for organizations aiming to modernize their IT infrastructure Written for IT professionals architects and business leaders this book demystifies the complexities of transitioning from rigid outdated systems to flexible scalable microservices and robust cloud native solutions Delving deep into practical strategies the book guides readers through each phase of the migration process from the initial assessment and planning stages through to the decomposition of monolithic systems and data management challenges It also covers migration to cloud platforms rigorous testing strategies and essential monitoring and maintenance practices in new environments With a focus on actionable insights and proven methodologies this text equips readers with the knowledge needed to successfully manage the transformation ensuring that it aligns with business goals and minimizes risk The clear factual tone makes complex concepts accessible turning the theoretical into the achievable Enhance your organization s agility efficiency and competitive edge with Evolving Legacy Systems Transitioning to Microservices and Cloud Native Architectures an indispensable resource for navigating the challenges and seizing the opportunities of modern IT architecture   **Technological Innovation in Legacy Sectors** William B. Bonvillian,Charles Weiss,2015-08-18 The American economy faces two deep problems expanding innovation and raising the rate of quality job creation Both have roots in a neglected problem the resistance of Legacy economic sectors to innovation While the U S has focused its policies on breakthrough innovations to create new economic frontiers like information technology and biotechnology most of its economy is locked into Legacy sectors defended by technological economic political social paradigms that block competition from disruptive innovations that could challenge their models Americans like to build technology covered wagons and take them out west to open new innovation frontiers we don t head our wagons back east to bring innovation to our Legacy sectors By failing to do so the economy misses a major opportunity for innovation which is the bedrock of U S competitiveness and its standard of living Technological Innovation in Legacy Sectors uses a new unifying conceptual framework to identify the shared features underlying structural obstacles to innovation in major Legacy sectors energy air and auto transport the electric power grid buildings manufacturing agriculture health care delivery and higher education and develops approaches to understand and transform them It finds both strengths and obstacles to innovation in the national innovation environments a new concept that combines the innovation system and

the broader innovation context for a group of Asian and European economies Manufacturing is a major Legacy sector that presents a particular challenge because it is a critical stage in the innovation process By increasingly offshoring production the U S is losing important parts of its innovation capacity Innovate here produce here where the U S took all the gains of its strong innovation system at every stage is being replaced by innovate here produce there which threatens to lead to produce there innovate there To bring innovation to Legacy sectors authors William Bonvillian and Charles Weiss recommend that policymakers focus on all stages of innovation from research through implementation They should fill institutional gaps in the innovation system and take measures to address structural obstacles to needed disruptive innovations In the specific case of advanced manufacturing the production ecosystem can be recreated to reverse jobless innovation and add manufacturing led innovation to the U S s still strong research oriented innovation system   Improving Usability, Safety and Patient Outcomes with Health Information Technology F. Lau,J.A. Bartle-Clar,G. Bliss,2019-03-26 Information technology is revolutionizing healthcare and the uptake of health information technologies is rising but scientific research and industrial and governmental support will be needed if these technologies are to be implemented effectively to build capacity at regional national and global levels This book Improving Usability Safety and Patient Outcomes with Health Information Technology presents papers from the Information Technology and Communications in Health conference ITCH 2019 held in Victoria Canada from 14 to 17 February 2019 The conference takes a multi perspective view of what is needed to move technology forward to sustained and widespread use by transitioning research findings and approaches into practice Topics range from improvements in usability and training and the need for new and improved designs for information systems user interfaces and interoperable solutions to governmental policy mandates initiatives and the need for regulation The knowledge and insights gained from the ITCH 2019 conference will surely stimulate fruitful discussions and collaboration to bridge research and practice and improve usability safety and patient outcomes and the book will be of interest to all those associated with the development implementation and delivery of health IT solutions   **FISMA Compliance Handbook** Laura P. Taylor,2013-08-20 This comprehensive book instructs IT managers to adhere to federally mandated compliance requirements FISMA Compliance Handbook Second Edition explains what the requirements are for FISMA compliance and why FISMA compliance is mandated by federal law The evolution of Certification and Accreditation is discussed This book walks the reader through the entire FISMA compliance process and includes guidance on how to manage a FISMA compliance project from start to finish The book has chapters for all FISMA compliance deliverables and includes information on how to conduct a FISMA compliant security assessment Various topics discussed in this book include the NIST Risk Management Framework how to characterize the sensitivity level of your system contingency plan system security plan development security awareness training privacy impact assessments security assessments and more Readers will learn how to obtain an Authority to Operate for an information system and what actions to take in regards to vulnerabilities and audit findings FISMA

Compliance Handbook Second Edition also includes all new coverage of federal cloud computing compliance from author Laura Taylor the federal government s technical lead for FedRAMP the government program used to assess and authorize cloud products and services Includes new information on cloud computing compliance from Laura Taylor the federal government s technical lead for FedRAMP Includes coverage for both corporate and government IT managers Learn how to prepare for perform and document FISMA compliance projects This book is used by various colleges and universities in information security and MBA curriculums **Migrating Legacy Applications: Challenges in Service Oriented Architecture and Cloud Computing Environments** Ionita, Anca Daniela,Litoiu, Marin,Lewis, Grace,2012-11-30 This book presents a closer look at the partnership between service oriented architecture and cloud computing environments while analyzing potential solutions to challenges related to the migration of legacy applications Provided by publisher *Our Children's Toxic Legacy* John Wargo,1998-01-01 This text traces the history of pesticide law and science and arrives at the conclusion that we have failed to protect ourselves and especially our children from pesticide contamination of food soil water and air It suggests that more fundamental reforms are needed to contain the health risks **Legacy and Emerging Contaminants in Water and Wastewater** Paromita Chakraborty,Daniel Snow,2022-06-03 This volume provides a collection of research findings on the distribution and risk associated with emerging contaminants ECs in water and wastewater across the globe and effective remediation techniques and technologies The book covers various monitoring techniques for ECs in water and wastewater and its related impacts on the ambient environment and offers valuable information on cost effective monitoring techniques and sustainable treatment technologies for ECs The authors detail the risks and biological effects of ECs and legacy persistent organic pollutants POPs in freshwater and marine systems including their adverse interactions with aquatic organisms while also discussing the associated impacts on human health The book comprehensively covers current research outcomes on treatment methods cost effectiveness and infrastructure needs for effective removal of ECs It will be of interest to students researchers and scholars in environmental science and engineering water and wastewater toxicology environmental biotechnology soil sciences and microbial ecology

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