

Ivo Häring

Risk Analysis and Management: Engineering Resilience

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Risk Analysis and Management: Engineering Resilience Ivo Häring, 2016-02-19 The book introduces basic risk concepts and then goes on to discuss risk management and analysis processes and steps The main emphasis is on methods that fulfill the requirements of one or several risk management steps The focus is on risk analysis methods including statistical empirical analyses probabilistic and parametrized models engineering approaches and simulative methods e g for fragment and blast propagation or hazard density computation Risk management is essential for improving all resilience management steps preparation prevention protection response and recovery The methods investigate types of event and scenario as well as frequency exposure avoidance hazard propagation damage and risks of events Further methods are presented for context assessment risk visualization communication comparison and assessment as well as selecting mitigation measures The processes and methods are demonstrated using detailed results and overviews of security research projects in particular in the applications domains transport aviation airport security explosive threats and urban security and safety Topics include sufficient control of emerging and novel hazards and risks occupational safety identification of minimum functional safety requirements engineering methods for countering malevolent or terrorist events security research challenges interdisciplinary approaches to risk control and management risk based change and improvement management and support of rational decision making The book addresses advanced bachelor students master and doctoral students as well as scientists researchers and developers in academia industry small and medium enterprises working in the emerging field of security and safety engineering

Risk Analysis and Management Ivo Häring, 2015 The book introduces basic risk concepts and then goes on to discuss risk management and analysis processes and steps The main emphasis is on methods that fulfill the requirements of one or several risk management steps The focus is on risk analysis methods including statistical empirical analyses probabilistic and parametrized models engineering approaches and simulative methods e g for fragment and blast propagation or hazard density computation Risk management is essential for improving all resilience management steps preparation prevention protection response and recovery The methods investigate types of event and scenario as well as frequency exposure avoidance hazard propagation damage and risks of events Further methods are presented for context assessment risk visualization communication comparison and assessment as well as selecting mitigation measures The processes and methods are demonstrated using detailed results and overviews of security research projects in particular in the applications domains transport aviation airport security explosive threats and urban security and safety Topics include sufficient control of emerging and novel hazards and risks occupational safety identification of minimum functional safety requirements engineering methods for countering malevolent or terrorist events security research challenges interdisciplinary approaches to risk control and management risk based change and improvement management and support of rational decision making The book addresses advanced bachelor students master and doctoral students as

well as scientists researchers and developers in academia industry small and medium enterprises working in the emerging field of security and safety engineering **Engineering Resilient Systems on AWS** Kevin Schwarz,Jennifer Moran,Nate Bachmeier,2024-10-11 To ensure that applications are reliable and always available more businesses today are moving applications to AWS But many companies still struggle to design and build these cloud applications effectively thinking that because the cloud is resilient their applications will be too With this practical guide software DevOps and cloud engineers will learn how to implement resilient designs and configurations in the cloud using hands on independent labs Authors Kevin Schwarz Jennifer Moran and Dr Nate Bachmeier from AWS teach you how to build cloud applications that demonstrate resilience with patterns like back off and retry multi Region failover data protection and circuit breaker with common configuration tooling and deployment scenarios Labs are organized into categories based on complexity and topic making it easy for you to focus on the most relevant parts of your business You ll learn how to Configure and deploy AWS services using resilience patterns Implement stateless microservices for high availability Consider multi Region designs to meet business requirements Implement backup and restore pilot light warm standby and active active strategies Build applications that withstand AWS Region and Availability Zone impairments Use chaos engineering experiments for fault injection to test for resilience Assess the trade offs when building resilient systems including cost complexity and operational burden

Resilience Engineering Nii O. Attah-Okine,2016-04-04 Along with case studies this book presents a step by step approach to formulating the resilience of civil infrastructure and energy systems **Dynamic Risk Analysis in the Chemical and Petroleum Industry** Nicola Paltrinieri,Faisal Khan,2016-08-06 Dynamic Risk Analysis in the Chemical and Petroleum Industry focuses on bridging the gap between research and industry by responding to the following questions What are the most relevant developments of risk analysis How can these studies help industry in the prevention of major accidents Paltrinieri and Khan provide support for professionals who plan to improve risk analysis by introducing innovative techniques and exploiting the potential of data share and process technologies This concrete reference within an ever growing variety of innovations will be most helpful to process safety managers HSE managers safety engineers and safety engineering students This book is divided into four parts The Introduction provides an overview of the state of the art risk analysis methods and the most up to date popular definitions of accident scenarios The second section on Dynamic Risk Analysis shows the dynamic evolution of risk analysis and covers Hazard Identification Frequency Analysis Consequence Analysis and Establishing the Risk Picture The third section on Interaction with Parallel Disciplines illustrates the interaction between risk analysis and other disciplines from parallel fields such as the nuclear the economic and the financial sectors The final section on Dynamic Risk Management addresses risk management which may dynamically learn from itself and improve in a spiral process leading to a resilient system Helps dynamic analysis and management of risk in chemical and process industry Provides industry examples and techniques to assist you with risk based decision making Addresses also the

human economic and reputational aspects composing the overall risk picture

Routledge Handbook of Sustainable and Resilient Infrastructure Paolo Gardoni, 2018-12-17 To best serve current and future generations infrastructure needs to be resilient to the changing world while using limited resources in a sustainable manner Research on and funding towards sustainability and resilience are growing rapidly and significant research is being carried out at a number of institutions and centers worldwide This handbook brings together current research on sustainable and resilient infrastructure and in particular stresses the fundamental nexus between sustainability and resilience It aims to coalesce work from a large and diverse group of contributors across a wide range of disciplines including engineering technology and informatics urban planning public policy economics and finance Not only does it present a theoretical formulation of sustainability and resilience but it also demonstrates how these ideals can be realized in practice This work will provide a reference text to students and scholars of a number of disciplines

Critical Infrastructures Resilience Auroop Ratan Ganguly, Udit Bhatia, Stephen E. Flynn, 2018-02-21 This text offers comprehensive and principled yet practical guidelines to critical infrastructures resilience Extreme events and stresses including those that may be unprecedented but are no longer surprising have disproportionate effects on critical infrastructures and hence on communities cities and megaregions Critical infrastructures include buildings and bridges dams levees and sea walls as well as power plants and chemical factories besides lifeline networks such as multimodal transportation power grids communication and water or wastewater The growing interconnectedness of natural built human systems causes cascading infrastructure failures and necessitates simultaneous recovery This text explores the new paradigm centered on the concept of resilience by approaching the challenges posed by globalization climate change and growing urbanization on critical infrastructures and key resources through the combination of policy and engineering perspectives It identifies solutions that are scientifically credible data driven and sound in engineering principles while concurrently informed by and supportive of social and policy imperatives Critical Infrastructures Resilience will be of interest to students of engineering and policy

Advances in Production Management Systems. Artificial Intelligence for Sustainable and Resilient Production Systems Alexandre Dolgui, Alain Bernard, David Lemoine, Gregor von Cieminski, David Romero, 2021-08-31 The five volume set IFIP AICT 630 631 632 633 and 634 constitutes the refereed proceedings of the International IFIP WG 5 7 Conference on Advances in Production Management Systems APMS 2021 held in Nantes France in September 2021 The 378 papers presented were carefully reviewed and selected from 529 submissions They discuss artificial intelligence techniques decision aid and new and renewed paradigms for sustainable and resilient production systems at four wall factory and value chain levels The papers are organized in the following topical sections Part I artificial intelligence based optimization techniques for demand driven manufacturing hybrid approaches for production planning and scheduling intelligent systems for manufacturing planning and control in the industry 4 0 learning and robust decision support systems for agile manufacturing environments

low code and model driven engineering for production system meta heuristics and optimization techniques for energy oriented manufacturing systems metaheuristics for production systems modern analytics and new AI based smart techniques for replenishment and production planning under uncertainty system identification for manufacturing control applications and the future of lean thinking and practice Part II digital transformation of SME manufacturers the crucial role of standard digital transformations towards supply chain resiliency engineering of smart product service systems of the future lean and Six Sigma in services healthcare new trends and challenges in reconfigurable flexible or agile production system production management in food supply chains and sustainability in production planning and lot sizing Part III autonomous robots in delivery logistics digital transformation approaches in production management finance driven supply chain gastronomic service system design modern scheduling and applications in industry 4 0 recent advances in sustainable manufacturing regular session green production and circularity concepts regular session improvement models and methods for green and innovative systems regular session supply chain and routing management regular session robotics and human aspects regular session classification and data management methods smart supply chain and production in society 5 0 era and supply chain risk management under coronavirus Part IV AI for resilience in global supply chain networks in the context of pandemic disruptions blockchain in the operations and supply chain management data based services as key enablers for smart products manufacturing and assembly data driven methods for supply chain optimization digital twins based on systems engineering and semantic modeling digital twins in companies first developments and future challenges human centered artificial intelligence in smart manufacturing for the operator 4 0 operations management in engineer to order manufacturing product and asset life cycle management for smart and sustainable manufacturing systems robotics technologies for control smart manufacturing and logistics serious games analytics improving games and learning support smart and sustainable production and supply chains smart methods and techniques for sustainable supply chain management the new digital lean manufacturing paradigm and the role of emerging technologies in disaster relief operations lessons from COVID 19 Part V data driven platforms and applications in production and logistics digital twins and AI for sustainability regular session new approaches for routing problem solving regular session improvement of design and operation of manufacturing systems regular session crossdock and transportation issues regular session maintenance improvement and lifecycle management regular session additive manufacturing and mass customization regular session frameworks and conceptual modelling for systems and services efficiency regular session optimization of production and transportation systems regular session optimization of supply chain agility and reconfigurability regular session advanced modelling approaches regular session simulation and optimization of systems performances regular session AI based approaches for quality and performance improvement of production systems and regular session risk and performance management of supply chains The conference was held online

Safety and Reliability - Safe Societies in a Changing World Stein

Haugen, Anne Barros, Coen Gulijk, Trond Kongsvik, Jan Erik Vinnem, 2018-06-15 **Safety and Reliability Safe Societies in a Changing World** collects the papers presented at the 28th European Safety and Reliability Conference ESREL 2018 in Trondheim Norway June 17 21 2018 The contributions cover a wide range of methodologies and application areas for safety and reliability that contribute to safe societies in a changing world These methodologies and applications include foundations of risk and reliability assessment and management mathematical methods in reliability and safety risk assessment risk management system reliability uncertainty analysis digitalization and big data prognostics and system health management occupational safety accident and incident modeling maintenance modeling and applications simulation for safety and reliability analysis dynamic risk and barrier management organizational factors and safety culture human factors and human reliability resilience engineering structural reliability natural hazards security economic analysis in risk management **Safety and Reliability Safe Societies in a Changing World** will be invaluable to academics and professionals working in a wide range of industrial and governmental sectors offshore oil and gas nuclear engineering aeronautics and aerospace marine transport and engineering railways road transport automotive engineering civil engineering critical infrastructures electrical and electronic engineering energy production and distribution environmental engineering information technology and telecommunications insurance and finance manufacturing marine transport mechanical engineering security and protection and policy making

The Businessperson's Guide to Technology Risk Management Jonathan R. Prewitt, 2024-08-26 In today's digital age technology risk management is no longer just the realm of IT departments It's a critical concern for every business leader who wants to protect their organization from the ever evolving landscape of cyber threats data breaches and compliance pitfalls **The Businessperson's Guide to Technology Risk Management** is your ultimate roadmap to navigating these challenges with confidence and foresight Why This Book is a Must Have Comprehensive Coverage From understanding the basics of technology risk to implementing advanced risk management frameworks this guide covers it all Learn about cybersecurity threats data protection operational risks and much more Practical Insights Packed with real world examples case studies and step by step checklists this book provides actionable strategies that you can implement immediately to safeguard your business Expert Guidance Written by seasoned professionals in the field this guide demystifies complex concepts and offers clear expert advice on managing technology risks effectively Futureproofing Stay ahead of emerging trends and challenges including quantum computing AI risks and the evolving regulatory environment Learn how to build resilience and prepare your organization for the future Engaging and Accessible With a touch of humor and a focus on practical application this book is designed to be both informative and enjoyable to read making it accessible to both technical and non technical business leaders Key Features In Depth Chapters Each chapter delves deeply into critical aspects of technology risk management from conducting risk assessments to developing business continuity plans Templates and Checklists Includes practical templates and checklists to streamline your risk management processes making it easier to

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A Note from the Author I wrote this book with a satirical dedication because let's face it, navigating the world of technology risk management wouldn't be as entertaining without the quirks and unique contributions of everyone involved. Whether you're a seasoned professional or just starting out, I hope this guide provides you with the clarity, confidence, and perhaps a few laughs as you embark on your journey to safeguard your organization.

Equip yourself with the knowledge and tools to master technology risk management and lead your organization with confidence. Add *The Businessperson's Guide to Technology Risk Management* to your cart today and take the first step towards a more secure future.

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