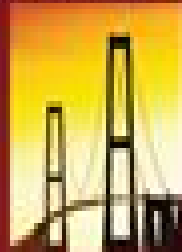


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Seminal Contributions to Information Systems Engineering Janis Bubenko, John Krogstie, Oscar Pastor, Barbara Pernici, Colette Rolland, Arne Sølvberg, 2013-06-13 In 2013 the International Conference on Advance Information Systems Engineering CAiSE turns 25 Initially launched in 1989 for all these years the conference has provided a broad forum for researchers working in the area of Information Systems Engineering To reflect on the work done so far and to examine prospects for future work the CAiSE Steering Committee decided to present a selection of seminal papers published for the conference during these years and to ask their authors all prominent researchers in the field to comment on their work and how it has developed over the years The scope of the papers selected covers a broad range of topics related to modeling and designing information systems collecting and managing requirements and with special attention to how information systems are engineered towards their final development and deployment as software components With this approach the book provides not only a historical analysis on how information systems engineering evolved over the years but also a fascinating social network analysis of the research community Additionally many inspiring ideas for future research and new

perspectives in this area are sparked by the intriguing comments of the renowned authors Tool-Based Requirement Traceability between Requirement and Design Artifacts Bernhard Turban, 2013-04-16 Processes for developing safety critical systems impose special demands on ensuring requirements traceability Achieving valuable traceability information however is especially difficult concerning the transition from requirements to design Bernhard Turban analyzes systems and software engineering theories cross cutting the issue embedded systems development systems engineering software engineering requirements engineering and management design theory and processes for safety critical systems As a solution the author proposes a new tool approach to support designers in their thinking in order to achieve traceability as a by product to normal design activities and to extend traceability information with information about design decision rationale *Digital Business Engineering* Clemente Minonne, 2022-01-27 Digital Business Transformation Digitalisation Business Strategy Business Process Business Analysis Business Architecture Business Models This book serves practitioners as a guide to digital business engineering It was consciously conceived and prepared from a methodological perspective thereby avoiding a strongly technological approach rather focusing on the presentation of methods and instruments Its basis is a tried and tested framework model that can be understood as the ideal management cycle of digital business engineering The control loop consists of goal setting Chapter 1 Setting a Business Strategy implementation Chapters 2 5 and success assessment Chapter 6 Validating the Success of Business Transformation and is located in an outer circuit The operational implementation phases of digital business engineering are part of the inner cycle Defining a Business Case Chapter 2 Eliciting the Business Processes Chapter 3 Deriving the Business Requirements Chapter 4 and Transforming the Business Architecture Chapter 5 The book follows a didactic structure Each chapter includes learning objectives summaries and repetition questions with solutions that can help the reader to reassure themselves and strengthen their knowledge Users who want to familiarise themselves with the field of digital business engineering thus have material at their disposal that is ideal for self study But these modules can also help experienced digital business engineers to deepen their knowledge in their organisation and to strengthen their overall methodological competence *Exploring Services Science* Stefano Za, Monica Drăgoicea, Maurizio Cavallari, 2017-04-04 This book constitutes the proceedings of the 8th International Conference on Exploring Services Science IESS 2017 held in Rome Italy in May 2017 The 33 papers presented in this volume were carefully reviewed and selected from 48 submissions IESS 2017 covered major research and development areas related to Service Science foundations service engineering and management service innovation service orientation of processes applications in service sectors and ICT support for services The presented papers were organized in topical sections named theoretical contributions literature analysis and conceptual models service systems analysis and design service organizations case studies and practices and sustainability service ecosystems environment control and transportation *Integrated Design Engineering* Sándor Vajna, 2020-08-25 This book addresses Integrated Design Engineering IDE which represents a

further development of Integrated Product Development IPD into an interdisciplinary model for both a human centred and holistic product development The book covers the systematic use of integrated interdisciplinary holistic and computer aided strategies methods and tools for the development of products and services taking into account the entire product lifecycle Being applicable to various kinds of products manufactured software services etc it helps readers to approach product development in a synthesised and integrated way The book explains the basic principles of IDE and its practical application IDE s usefulness has been demonstrated in case studies on actual industrial projects carried out by all book authors A neutral methodology is supplied that allows the reader to choose the appropriate working practices and performance assessment techniques to develop their product quickly and efficiently Given its manifold topics the book offers a valuable reference guide for students in engineering industrial design economics and computer science product developers and managers in industry as well as industrial engineers and technicians

HCI in Mobility, Transport, and Automotive Systems Heidi Krömker, 2022-06-16 This book constitutes the refereed proceedings of the 4th International Conference on HCI in Mobility Transport and Automotive Systems MobiTAS 2022 held as part of the 23rd International Conference HCI International 2022 which was held virtually in June July 2022 The total of 1271 papers and 275 posters included in the HCII 2022 proceedings was carefully reviewed and selected from 5487 submissions The MobiTAS 2022 proceedings were organized in the following topical sections Designing Interactions in the Mobility Transport and Automotive Context Human Centered Design of Automotive Systems Driver Information and Assistance Systems Studies on Automated Driving and Micro mobility and Urban Mobility

On the Move to Meaningful Internet Systems: OTM 2015 Conferences Christophe Debruyne, Hervé Panetto, Robert Meersman, Tharam Dillon, Georg Weichhart, Yuan An, Claudio Agostino Ardagna, 2015-10-29 This volume constitutes the refereed proceedings of the Confederated International Conferences Cooperative Information Systems CoopIS 2015 Ontologies Databases and Applications of Semantics ODBASE 2015 and Cloud and Trusted Computing C TC held as part of OTM 2015 in October 2015 in Rhodes Greece The 30 full papers presented together with 15 short papers were carefully reviewed and selected from 144 initial submissions The OTM program every year covers data and Web semantics distributed objects Web services databases information systems enterprise workflow and collaboration ubiquity interoperability mobility grid and high performance computing

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