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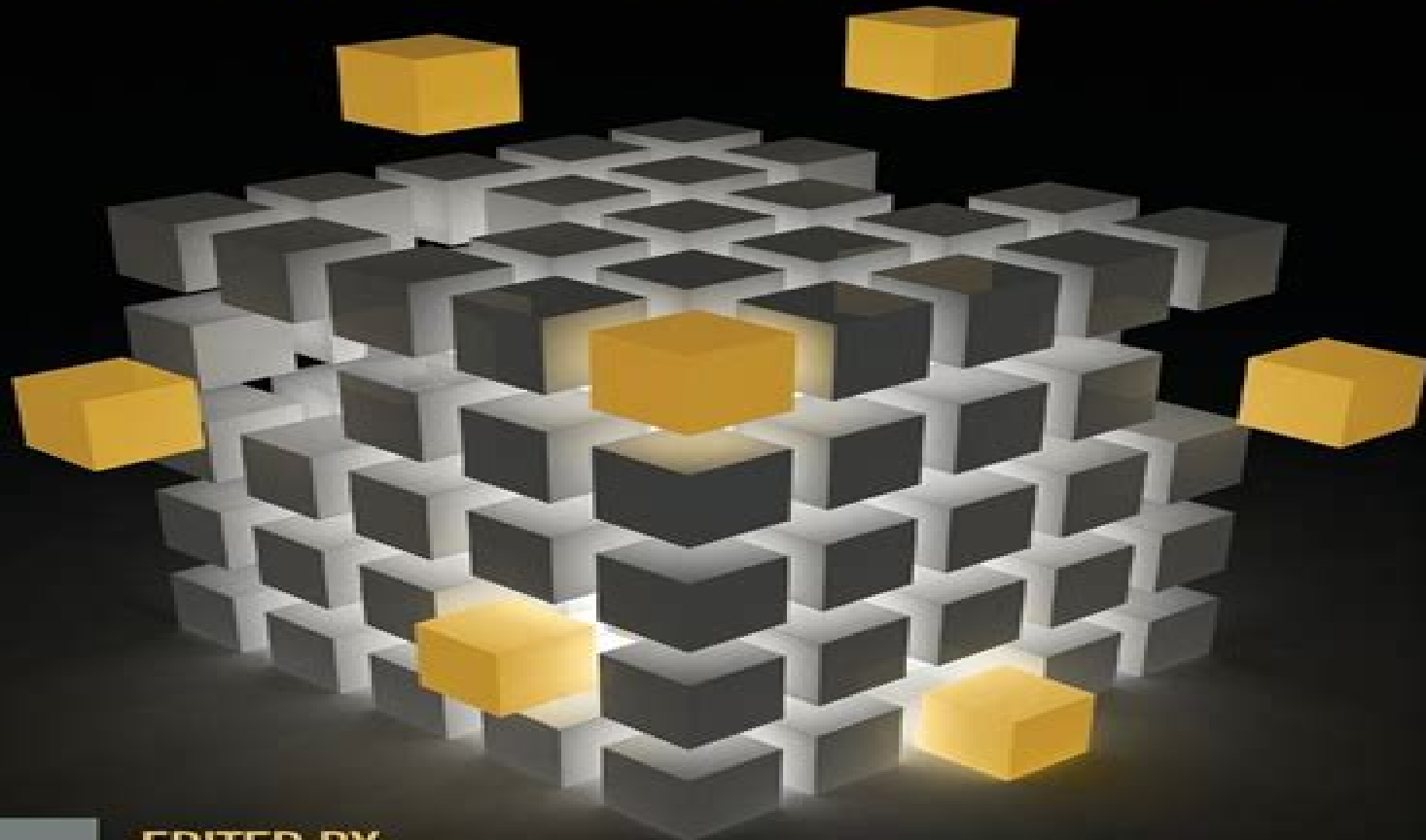
FROM RESEARCH TO BUSINESS CASES

EDITED BY

ALEXANDER FELFERNIG, LOTHAR HOTZ,
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Knowledge Based Configuration From Research To Business Cases

Stephan Hankammer,Kjeld Nielsen,Frank T. Piller,Günther Schuh,Ning Wang

Knowledge Based Configuration From Research To Business Cases:

   Knowledge-Based Configuration Alexander Felfernig,Lothar Hotz,Claire Bagley,Juha Tiihonen,2014-04-02 Knowledge based Configuration incorporates knowledge representation formalisms to capture complex product models and reasoning methods to provide intelligent interactive behavior with the user This book represents the first time that corporate and academic worlds collaborate integrating research and commercial benefits of knowledge based configuration Foundational interdisciplinary material is provided for composing models from increasingly complex products and services Case studies the latest research and graphical knowledge representations that increase understanding of knowledge based configuration provide a toolkit to continue to push the boundaries of what configurators can do and how they enable companies and customers to thrive Includes detailed discussion of state of the art configuration knowledge engineering approaches such as automated testing and debugging redundancy detection and conflict management Provides an overview of the application of knowledge based configuration technologies in the form of real world case studies from SAP Siemens Kapsch and more Explores the commercial benefits of knowledge based configuration technologies to business sectors from services to industrial equipment Uses concepts that are based on an example personal computer configuration knowledge base that is represented in an UML based graphical language   *Group Recommender Systems* Alexander Felfernig,Ludovico Boratto,Martin Stettinger,Marko Tkalčič,2018-03-07 This book presents group recommender systems which focus on the determination of recommendations for groups of users The authors summarize different technologies and applications of group recommender systems They include an in depth discussion of state of the art algorithms an overview of industrial applications an inclusion of the aspects of decision biases in groups and corresponding de biasing approaches The book includes a discussion of basic group recommendation methods aspects of human decision making in groups and related applications A discussion of open research issues is included to inspire new related research The book serves as a reference for researchers and practitioners working on group recommendation related topics   *Recent Trends and Future Technology in Applied Intelligence* Malek Mouhoub,Samira Sadaoui,Otmane Ait Mohamed,Moonis Ali,2018-06-14 This book constitutes the thoroughly refereed proceedings of the 31st International Conference on Industrial Engineering and Other Applications of Applied Intelligent Systems IEA AIE 2018 held in Montreal QC Canada in June 2018 The 53 full papers and 33 short papers presented were carefully reviewed and selected from 146 submissions They are organized in the following topical sections constraint solving and optimization data mining and knowledge discovery evolutionary computation expert systems and robotics knowledge representation machine learning meta heuristics multi agent systems natural language processing neural networks planning scheduling and spatial reasoning rough sets Internet of Things IoT ubiquitous computing and big data data science privacy and security inelligent systems approaches in information extraction and artificial intelligence law and justice   **Logic Programming and Nonmonotonic Reasoning** Carmine Dodaro,Gopal

Gupta,Maria Vanina Martinez,2024-10-11 This book constitutes the refereed proceedings of the 17th International Conference on Logic Programming and Nonmonotonic Reasoning LPNMR 2024 held in Dallas TX USA during October 11 14 2024 The 27 full papers and 3 short papers included in this book were carefully reviewed and selected from 48 submissions They deal with declarative logic programming non monotonic reasoning and knowledge representation focusing on the design and implementation of logic based programming languages and database systems **Reviews in Recommender Systems: 2022** Dominik Kowald,Deqing Yang,Emanuel Lacić,2024-04-10 Frontiers in Big Data is delighted to present the Reviews in Recommender Systems series of article collections Reviews in Recommender Systems will publish high quality scholarly review papers on key topics in recommender systems and their applications in our everyday lives in search engines online retail news entertainment travel social networks and much more It aims to highlight recent advances in the field whilst emphasizing important directions and new possibilities for future inquiries We anticipate the research presented will promote discussion in the Big Data community that will translate to best practice applications in further research industry real world implementations public health and policy settings **Feature Models** Alexander Felfernig,Andreas Falkner,David Benavides,2024-06-29 This open access book provides a basic introduction to feature modelling and analysis as well as to the integration of AI methods with feature modelling It is intended as an introduction for researchers and practitioners who are new to the field and will also serve as a state of the art reference to this audience While focusing on the AI perspective the book covers the topics of feature modelling including languages and semantics feature model analysis and interacting with feature model configurators These topics are discussed along the AI areas of knowledge representation and reasoning explainable AI and machine learning *Integrated Systems: Data Driven Engineering* Mohammad-Reza Alam,Madjid Fathi,2024-09-16 The term integrated system denotes the seamless collaboration of numerous potentially unrelated subsystems to achieve a specific goal It involves combining various components hardware software networks and workflows into a unified system that operates cohesively Widely utilized across scientific and technological domains integrated systems aim to elevate coherence efficiency and overall functionality quality The Integrated System Design and Technology ISDT conference convenes a distinguished group of leading scientists with diverse backgrounds and notable achievements in technological innovation with the goal of fostering cross disciplinary research and innovation This gathering serves as an enabler for addressing major scientific and societal challenges that necessitate integrated systems emphasizing the importance of collaboration in overcoming complex issues The book at hand includes peer reviewed research results that were presented and critically discussed duringthe ISDT 2023 which were held in Antalya Turkey in May 2023 **International Gear Conference 2014: 26th-28th August 2014, Lyon** Philippe Velex,2014-09-18 This book presents papers from the International Gear Conference 2014 held in Lyon 26th 28th August 2014 Mechanical transmission components such as gears rolling element bearings CVTs belts and chains are present in every industrial sector and over

recent years increasing competitive pressure and environmental concerns have provided an impetus for cleaner more efficient and quieter units Moreover the emergence of relatively new applications such as wind turbines hybrid transmissions and jet engines has led to even more severe constraints The main objective of this conference is to provide a forum for the most recent advances addressing the challenges in modern mechanical transmissions The conference proceedings address all aspects of gear and power transmission technology and range of applications aerospace automotive wind turbine and others including topical issues such as power losses and efficiency gear vibrations and noise lubrication contact failures tribo dynamics and nano transmissions A truly international contribution with more than 120 papers from all over the world A judicious balance between fundamental research and industrial concerns Participation of the most respected international experts in the field of gearing A wide range of applications in terms of size power speed and industrial sector   Information Systems Architecture and Technology: Proceedings of 40th Anniversary International Conference on Information Systems Architecture and Technology – ISAT 2019 Leszek Borzemski,Jerzy Świątek,Zofia Wilimowska,2019-09-04 This three volume book highlights significant advances in the development of new information systems technologies and architectures Further it helps readers solve specific research and analytical problems and glean useful knowledge and business value from data Each chapter provides an analysis of a specific technical problem followed by a numerical analysis simulation and implementation of the solution to the real world problem Managing an organization especially in today s rapidly changing environment is a highly complex process Increased competition in the marketplace especially as a result of the massive and successful entry of foreign businesses into domestic markets changes in consumer behaviour and broader access to new technologies and information calls for organisational restructuring and the introduction and modification of management methods using the latest scientific advances This situation has prompted various decision making bodies to introduce computer modelling of organization management systems This book presents the peer reviewed proceedings of the 40th Anniversary International Conference Information Systems Architecture and Technology ISAT held on September 15 17 2019 in Wroc aw Poland The conference was organised by the Computer Science Department Faculty of Computer Science and Management Wroclaw University of Sciences and Technology and University of Applied Sciences in Nysa Poland The papers have been grouped into three major sections Part I discusses topics including but not limited to artificial intelligence methods knowledge discovery and data mining big data knowledge based management Internet of Things cloud computing and high performance computing distributed computer systems content delivery networks and service oriented computing Part II addresses various topics such as system modelling for control recognition and decision support mathematical modelling in computer system design service oriented systems and cloud computing and complex process modelling Part III focuses on a number of themes like knowledge based management modelling of financial and investment decisions modelling of managerial decisions production systems management and maintenance risk management small business management and

theories and models of innovation   Recommender Systems Handbook Francesco Ricci,Lior Rokach,Bracha Shapira,2015-11-17 This second edition of a well received text with 20 new chapters presents a coherent and unified repository of recommender systems major concepts theories methodologies trends and challenges A variety of real world applications and detailed case studies are included In addition to wholesale revision of the existing chapters this edition includes new topics including decision making and recommender systems reciprocal recommender systems recommender systems in social networks mobile recommender systems explanations for recommender systems music recommender systems cross domain recommendations privacy in recommender systems and semantic based recommender systems This multi disciplinary handbook involves world wide experts from diverse fields such as artificial intelligence human computer interaction information retrieval data mining mathematics statistics adaptive user interfaces decision support systems psychology marketing and consumer behavior Theoreticians and practitioners from these fields will find this reference to be an invaluable source of ideas methods and techniques for developing more efficient cost effective and accurate recommender systems   Towards Sustainable Customization: Bridging Smart Products and Manufacturing Systems Ann-Louise Andersen,Rasmus Andersen,Thomas Ditlev Brunoe,Maria Stoettrup Schioenning Larsen,Kjeld Nielsen,Alessia Napoleone,Stefan Kjeldgaard,2021-10-31 This book features state of the art contributions from two well established conferences Changeable Agile Reconfigurable and Virtual Production Conference CARV2020 and Mass Customization and Personalization Conference MCPC2020 Together they focus on the joint design development and management of products production systems and business for sustainable customization and personalization The book covers a large range of topics within this domain ranging from industrial success factors to original contributions within the field   **Applied Informatics** Hector Florez,Cesar Diaz,Jaime Chavarriaga,2018-10-24 This book constitutes the thoroughly refereed papers of the First International Conference on Applied Informatics ICAI 2018 held in Bogot Colombia in November 2018 The 27 full papers were carefully reviewed and selected from 81 submissions The papers are organized in topical sections on data analysis decision systems health care information systems IT architectures learning management systems mobile information processing systems robotic autonomy software design engineering   Advances in Artificial Intelligence: From Theory to Practice Salem Benferhat,Karim Tabia,Moonis Ali,2017-06-10 The two volume set LNCS 10350 and 10351 constitutes the thoroughly refereed proceedings of the 30th International Conference on Industrial Engineering and Other Applications of Applied Intelligent Systems IEA AIE 2017 held in Arras France in June 2017 The 70 revised full papers presented together with 45 short papers and 3 invited talks were carefully reviewed and selected from 180 submissions They are organized in topical sections constraints planning and optimization data mining and machine learning sensors signal processing and data fusion recommender systems decision support systems knowledge representation and reasoning navigation control and autonome agents sentiment analysis and social media games computer vision and animation uncertainty management

graphical models from theory to applications anomaly detection agronomy and artificial intelligence applications of argumentation intelligent systems in healthcare and mhealth for health outcomes and innovative applications of textual analysis based on AI **The Cultural Influence on Mass Customization** Carolin Wabia,2020-08-11 This thesis empirically proofs a cultural influence on mass customization the personalization of mass products towards individual tastes a topic of increasing importance in today s international markets Based on quantitative research the author observes differences in preferences among German and Chinese participants for varying product groups and mass customization stages Contrasts in willingness to pay for mass customized goods are explored and the investigated cultural influence is attributed to specific cultural dimensions The Future Home is Wise, Not Smart Gerhard Leitner,2015-10-01 This book introduces the concept of the wise home Whilst smart homes focus on automation technologies forcing users to deal with complex and incomprehensible control and programming procedures the wise home is different By going beyond intelligence or smartness the wise home puts technology in the background and supports explicit enhanced user experience as well as implicit artificial intelligence interaction adequate to the end user s needs The theoretical basis of the wise home is explored and examples for its application for future living are presented based on empirical studies and field work carried out by the author Principles of HCI and the meaning of the home from differing scientific perspective are discussed and a research model based on the concept of user experience UX and iterations is introduced This has resulted in field deployment guides being produced through a systematic development process The Future Home is Wise not Smart will be essential reading to home system developers designers and researchers responsible for smart home deployment or Ambient Assisted Living AAL who will get insights on how to follow a novel approach in developing and adapting smart home systems to their users needs Students with an interest in software design for pervasive systems will benefit by receiving information on how to develop and customise systems for the specific needs of living environments **Production Processes and Product Evolution in the Age of Disruption** Francesco Gabriele Galizia,Marco Bortolini,2023-08-07 This book includes state of the art and original research contributions from two well established conferences which collectively focus on the joint design development and management of products advanced production systems and business for sustainable customization and personalization The book includes wide range of topics within these subjects ranging from industrial success factors to original contributions within the field The authors represent worldwide leading research institutions **Configurator Database Report 2014, B/W Edition** Paul Blazek,Clarissa Streichsbier,Martina Partl,2014-12-16 The Configurator Database Report 2014 is a listing of the 970 international web based product configurators which are included in the Configurator Database www configurator database com This research and documentation platform was started in 2007 and grew to the biggest collection of online configuration tools that are used in mass customization approaches The aim of this report is to provide market information statistics and an overview about different product configuration offerings of mass

customization companies For more information and a preview of the report visit www configurator database com report2014

Customization 4.0 Stephan Hankammer,Kjeld Nielsen,Frank T. Piller,Günther Schuh,Ning Wang,2018-06-20 This proceedings volume presents the latest research from the worldwide mass customization personalization MCP community bringing together new thoughts and results from various disciplines within the field The chapters are based on papers from the MCPC 2017 The book showcases research and practice from authors that see MCP as an opportunity to extend or even revolutionize current business models The current trends of Industrie 4 0 digital manufacturing and the rise of smart products allow for a fresh perspective on MCP Customization 4 0 The book places a new set of values in the centre of the debate a world with finite resources global population growth and exacerbating climate change needs smart thinking to engage the most effective capabilities and resources It discusses how Customization 4 0 fosters sustainable development and creates shared value for companies customers consumers and the society as a whole The chapters of this book are contributed by a wide range of specialists offering cutting edge research as well as insightful advances in industrial practice in key areas The MCPC 2017 has a strong focus on real life MCP applications and this proceedings volume reflects this MCP strategies aim to profit from the fact that people are different Their objective is to turn customer heterogeneities into opportunities hence addressing long tail business models The objective of MCP is to provide goods and services that best serve individual customers needs with near mass production efficiency This proceedings volume highlights the interdisciplinary work of thought leaders technology developers and researchers with corporate entrepreneurs putting these strategies into practice Chapter 24 is open access under a CC BY 4 0 license via link springer com   Transdisciplinary Engineering for Complex Socio-technical Systems Kazuo Hiekata,Bryan R. Moser,Masato Inoue,Nel Wognum,2019-11-15 Industry and society are complex socio technical systems and both face problems that can only be solved by collaboration between different disciplines Collaboration between academia and practice is also needed to develop viable solutions Many engineering problems also require such an approach which is known as Transdisciplinary Engineering TE This book presents the proceedings of the 26th ISTE International Conference on Transdisciplinary Engineering held in Tokyo Japan from 30 July 1 August 2019 The title of the conference was Transdisciplinary Engineering for Complex Socio technical Systems and of the 86 submitted papers 68 peer reviewed papers by authors from 17 countries were delivered at the conference These papers range from theoretical and conceptual to strongly pragmatic They address industrial best practice and are grouped here under 10 themes advanced robotics for smart manufacturing design of personalized products and services engineering methods for industry 4 0 additive and subtractive manufacturing decision supporting tools and methods complex systems engineering big data analytics in manufacturing and services concurrent engineering cost modeling and digital manufacturing modeling and simulation Presenting the latest research results and knowledge of product creation processes and related methodologies the book will be of interest to researchers design practitioners and educators alike   **Mass**

Customization and Customer Centricity Thomas Aichner,Fabrizio Salvador,2023-07-24 This book honors the contributions and career of Cipriano Forza Professor of Management Engineering at the University of Padova Italy He is a Member of the Scientific Committee of Academic Journal Guide ABS an Associate Editor of the Decision Sciences Journal and a former Associate Editor of the Journal of Operations Management where he curated a special issue on Coordinating Product Design Process Design and Supply Chain Design Decisions As one of the world s foremost researchers in the area of mass customization and operations management Prof Forza published more than 200 scientific articles with over 10 000 citations on Google Scholar For his groundbreaking work he received several awards including the Dr Theo Williamson Award for Excellence 1997 best paper awards by Production Planning and Control 2005 and the Journal of Operations Management 2006 the Harry Boer Highly Commended Award 2016 and the EurOMA Fellowship Awards 2021 Leading researchers and practitioners that have been working with the honoree contributed a broad range of findings from conceptual and empirical research about mass customization and personalization to this book The individual chapters take a customer centric view on the challenges and opportunities of product and service customization from an operations management information technology entrepreneurship marketing and organizational perspective The authors explore key ideas current developments as well as future research directions

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