

Managing Engineering Knowledge

MOKA Methodology for Knowledge
Based Engineering Applications

Melody Stokes

Managing Engineering Knowledge Moka Methodology

For Knowledge Based Engineering Applications

**Jerzy Pokojski, Shuichi Fukuda, Józef
Salwiński**

Managing Engineering Knowledge Moka Methodology For Knowledge Based Engineering Applications:

MOKA: Methodology for Knowledge Based Engineering Applications Melody Stokes,2001-01-01 Knowledge is power and money and making the best use of expensively acquired important information is vital to any company or organization that wishes to make the most of its assets A well run and structured system for Managing Engineering Knowledge can literally prevent engineers from having to re invent the wheel saving precious expert time and effort Exploiting the capital associated with design knowledge has been shown to release considerable savings in the cost and lead times for detail design of new products Until now there has been no common way of collecting structuring and formalizing the engineering knowledge associated with designs This not only makes it hard to plan and organize the process of building knowledge based engineering applications but also means that updating them and re using modules is almost impossible Methodology and software tools oriented to knowledge based engineering applications was created to fill this need It is a practical tool to help those involved with building systems that represent knowldege rather than a set of academic principles Managing Engineering Knowledge is a comprehensive user guide to the methodology and provides Accessible readable writing style Clear and easily navigable structure Summary margin notes for handy quick reference Generous use of examples and cases Numerous lively and informative diagrams Comprehensive guide to further reading chapter by chapter Convenient to use fold flat ring bound format with tabbed dividers Managing Engineering Knowledge caters for a wide range of people and backgrounds including general managers operating at the strategic level project managers engineering designers information technologists system modellers and technical analysts Indeed it bridges the communication gap between engineers with experience of the ,

Transdisciplinary Engineering: A Paradigm Shift Amy C.

Trappey,Margherita Peruzzini,Nel Wognum,2017-07-15 Concurrent Engineering is based on the concept that different phases of a product life cycle should be conducted concurrently and initiated as early as possible within the Product Creation Process PCP Its main goal is to increase the efficiency and effectiveness of the PCP and reduce errors in the later stages and to incorporate considerations for the full lifecycle through life operations and environmental issues of the product It has become the substantive basic methodology in many industries and the initial basic concepts have matured and become the foundation of many new ideas methodologies initiatives approaches and tools This book presents the proceedings of the 24th ISPE Inc International Conference on Transdisciplinary formerly Concurrent Engineering TE 2017 held in Singapore in July 2017 The 120 peer reviewed papers in the book are divided into 16 sections air transport and traffic operations and management risk aware supply chain intelligence product innovation and marketing management human factors in design human engineering design methods and tools decision supporting tools and methods concurrent engineering knowledge based engineering collaborative engineering engineering for sustainability service design digital manufacturing design automation artificial intelligence and data analytics smart systems and the Internet of Things The book provides a

comprehensive overview of recent advances in transdisciplinary concurrent engineering research and applications and will be of interest to researchers design practitioners and educators working in the field **Knowledge-Based Integrated Aircraft Design** Raghu Chaitanya Munjulury,2017-05-23 The design and development of new aircraft are becoming increasingly expensive and timeconsuming To assist the design process in reducing the development cost time and late design changes the conceptual design needs enhancement using new tools and methods Integration of several disciplines in the conceptual design as one entity enables to keep the design process intact at every step and obtain a high understanding of the aircraft concepts at early stages This thesis presents a Knowledge Based Engineering KBE approach and integration of several disciplines in a holistic approach for use in aircraft conceptual design KBE allows the reuse of obtained aircrafts data information and knowledge to gain more awareness and a better understanding of the concept under consideration at early stages of design For this purpose Knowledge Based KB methodologies are investigated for enhanced geometrical representation and enable variable fidelity tools and Multidisciplinary Design Optimization MDO The geometry parameterization techniques are qualitative approaches that produce quantitative results in terms of both robustness and flexibility of the design parameterization The information parameters from all tools disciplines and the design intent of the generated concepts are saved and shared via a central database The integrated framework facilitates multi fidelity analysis combining low fidelity models with high fidelity models for a quick estimation enabling a rapid analysis and enhancing the time for a MDO process The geometry is further propagated to other disciplines Computational Fluid Dynamics CFD Finite Element Analysis FEA for analysis This is possible with an automated streamlined process for CFD FEM system simulation to analyze and increase knowledge early in the design process Several processes were studied to streamline the geometry for CFD Two working practices one for parametric geometry and another for KB geometry are presented for automatic mesh generation It is observed that analytical methods provide quicker weight estimation of the design and when coupled with KBE provide a better understanding Integration of 1 D and 3 D models offers the best of both models faster simulation and superior geometrical representation To validate both the framework and concepts generated from the tools they are implemented in academia in several courses at Link ping University and in industry Computer-Aided Innovation (CAI) Gaetano Cascini,2008-07-17 Computer Aided Innovation CAI is emerging as a strategic domain of research and application to support enterprises throughout the overall innovation process The 5 4 Working Group of IFIP aims at defining the scientific foundation of Computer Aided Innovation systems and at identifying state of the art and trends of CAI tools and methods These Proceedings derive from the second Topical Session on Computer Aided Innovation organized within the 20th World Computer Congress of IFIP The goal of the Topical Session is to provide a survey of existing technologies and research activities in the field and to identify opportunities of integration of CAI with other PLM systems According to the heterogeneous needs of innovation related activities the papers published in this volume are characterized by

multidisciplinary contents and complementary perspectives and scopes Such a richness of topics and disciplines will certainly contribute to the promotion of fruitful new collaborations and synergies within the IFIP community Gaetano Cascini th Florence April 30 20 08 CAI Topical Session Organization The IFIP Topical Session on Computer Aided Innovation CAI is a co located conference organized under the auspices of the IFIP World Computer Congress WCC 2008 in Milano Italy Gaetano Cascini CAI Program Committee Chair gaetano cascini unifi it **New World Situation: New Directions in Concurrent Engineering** Jerzy Pokojski, Shuichi Fukuda, Józef Salwiński, 2010-11-02 The proceedings contain papers accepted for the 17th ISPE International Conference on Concurrent Engineering which was held in Cracow Poland September 6 10 2010 Concurrent Engineering CE has a history of over twenty years At first primary focus was on bringing downstream information as much upstream as possible by introducing parallel processing of processes in order to prevent errors at the later stage which would sometimes cause irrevocable damage and to reduce time to market During the period of more than twenty years numerous new concepts methodologies and tools have been developed During this period the background for engineering manufacturing has changed extensively Now industry has to work with global markets The globalization brought forth a new network of experts and companies across many different domains and fields in distributed environments These collaborations integrated with very high level of professionalism and specialisation provided the basis for innovations in design and manufacturing and succeeded in creating new products on a global market *DETC2005* ,2005

Proceedings of the ASME International Design Engineering Technical Conferences and Computers and Information in Engineering Conferences--2005 ,2005 **Mems/Nems** Cornelius T. Leondes, 2006-05-17 As miniaturization batch fabrication and integrated electronics rapidly enable the development of a broad range of smart products MEMS MOEMS and NEMS are creating enormous opportunities for commerce and functionality This significant and uniquely comprehensive five volume reference is a valuable source for research workers practitioners computer scientists students and technologists The MEMS NEMS HANDBOOK Microelectromechanical Systems Nanoelectromechanical Systems covers all of the major topics within the subject including design methods fabrication techniques manufacturing methods sensors and actuators and Micro Optical Electro Mechanical Systems The many applications of MEMS technology include computer devices electronics instrumentation industrial process control biotechnology medicine chemical systems office equipment and communications More than 100 coauthors from nearly 20 countries present clearly written self contained accessible and comprehensive contributions with helpful standard features including an introduction summary extensive figures and design examples with comprehensive reference lists The remarkable breadth and depth of the topics spanning this diverse field require the 5 volume extent of this notable reference resource that is based on the work of an internationally recognized board of coauthors *Proceedings of the ... ASME Design Engineering Technical Conferences* ,2006 Long Range Planning Society for Long Range Planning, 2004 Advances in Materials Processing Technologies

Mariano Marcos,Lorenzo Sevilla,2006 Manufacturing can be considered to be the most wide ranging interdisciplinary and sometimes controversial branch of Engineering It is even sometimes difficult to define it concisely but everybody recognises its contributions Manufacturing Automation S. T. Tan,I. Gibson,Ye-Hwa Chen,Y. H. Chen,2003 This collection of 58 papers from the December 2002 conference presents recent developments in manufacturing automation with an emphasis on rapid product development and manufacturing The researchers explore new approaches to design systems and methodologies machining technology intelligent systems technology management and Internet based systems Topics include CAD methods for additive fabrication of truss structures radial force and hole oversize prediction in drilling a hierarchical approach to assembly sequence planning and rapid prototyping of a differential housing using 3D printing technology No subject index is provided Distributed by ASME Annotation copyrighted by Book News Inc Portland OR Engineering Design in the Multi-Discipline Era Paul Wiese,Phillip John,2003 For engineers team leaders students and others involved in design Wiese engineering design Open U and Cranfield U and John systems engineering Cranfield U describe the scope and current techniques for designing multi discipline systems and the management of such design efforts They trace the evolution from systems designed by piling up simple sub systems to highly integrated systems and explain how that evolution has changed almost every aspect of the design process Distributed in the US by ASME Annotation copyrighted by Book News Inc Portland OR Midwest Engineer ,2000 Centrifugal Pumps IMechE (Institution of Mechanical Engineers),Fluid Machinery Group Staff,2004-12-27 The Second International Symposium on Centrifugal Pumps The State of the Art and New Developments is the latest in a successful and prestigious series of IMechE Event Publications Experts in the field of pumps and pumping have come together to produce these unique papers which cover reducing costs by using less components and better seals bearings and couplings increasing and maintaining pump efficiency using high speed super synchronous motors and improving safety Complete Contents Closed valve flow field investigation using computational fluid dynamics A new class of seal less pump with synchronous integrated canned magnetic drive Development of a new generation of customer focused water pumps Improving pump reliability through its secondary components Variable medium speed pumps combine superior performance with reduced life cycle cost LCC The Weir VSR 2100 A new concept in high pressure pumping High speed pumps using integrated motor technology Derby transfer pumping station inception to commissioning State of the art boiler feed pump upgrade for Ratcliffe Power Station Centrifugal Pumps will be invaluable reading to those involved with pumps and pumping including makers and users component suppliers refurbishers contractors consultants and researchers

Applications ,1990 **Design Knowledge Structuring in Knowledge Based Engineering Applications** Pablo Bermell-Garcia,Cranfield University. School of Industrial and Manufacturing Science,2001 **Knowledge Engineering for Modern Information Systems** Anand Sharma,Sandeep Kautish,Prateek Agrawal,Vishu Madaan,Charu Gupta,Saurav Nanda,2022-01-19 Knowledge Engineering KE is a field within artificial intelligence that develops knowledgebased systems

KE is the process of imitating how a human expert in a specific domain would act and take decisions. It contains large amounts of knowledge like metadata and information about a data object that describes characteristics such as content quality and format structure and processes. Such systems are computer programs that are the basis of how a decision is made or a conclusion is reached. It is having all the rules and reasoning mechanisms to provide solutions to real world problems. This book presents an extensive collection of the recent findings and innovative research in the information system and KE domain. Highlighting the challenges and difficulties in implementing these approaches this book is a critical reference source for academicians professionals engineers technology designers analysts undergraduate and postgraduate students in computing science and related disciplines such as Information systems Knowledge Engineering Intelligent Systems Artificial Intelligence Cognitive Neuro science and Robotics. In addition anyone who is interested or involved in sophisticated information systems and knowledge engineering developments will find this book a valuable source of ideas and guidance.

Knowledge Engineering and Knowledge Management. Methods, Models, and Tools Rose Dieng, Olivier Corby, 2003-07-31. This book constitutes the refereed proceedings of the 12th International Conference on Knowledge Engineering and Knowledge Management EKAW 2000 held in Juan les Pins France in October 2000. The 28 revised full papers and six revised short papers presented were carefully reviewed and selected from a high number of high quality submissions. The book offers topical sections on knowledge modeling languages and tools ontologies knowledge acquisition from texts machine learning knowledge management and electronic commerce problem solving methods knowledge representation validation evaluation and certification and methodologies.

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