

Managing Engineering Knowledge

MOKA Methodology for Knowledge
Based Engineering Applications

Melody Stokes

Managing Engineering Knowledge Moka Methodology For Knowledge Based Engineering Applications

Gaetano Cascini



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 knowledge 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 , Knowledge Service Engineering Handbook Jussi Kantola, Waldemar Karwowski, 2016-04-19 Edited by Jussi Kantola the founding faculty member of the world's first university Knowledge Service Engineering Department at Korea Advanced Institute of Science and Technology and Waldemar Karwowski from the Department of Industrial Engineering and Management Systems at UCF Knowledge Service Engineering Handbook defines what knowledge services engineering means and how it is different from service engineering and service production This groundbreaking handbook explores recent advances in knowledge service engineering from the accomplished researchers and practitioners in this field from around the world and provides engineering systemic industry and consumer use viewpoints to knowledge service systems and engineering paradigms The handbook outlines how to acquire and utilize knowledge in the 21st century presenting multiple cultural aspects including US European and Asian perspectives Organized into four parts it begins with an introduction to the main concepts of knowledge services It then explores data information and knowledge based engineering methods and applications that can be used to develop knowledge services followed by discussions of the importance of human networks in knowledge services The handbook concludes with descriptions of high performance knowledge service systems This structure allows different uses the information can be looked up as needed or

read in the order presented As with any new field the excitement lies in seeing how to combine these advances in data information and human parts of knowledge services in the future While most books on this subject concentrate on data information or knowledge this handbook integrates coverage of all three thus providing a complete examination of sustainable knowledge services The handbook has been carefully designed to be of use to professionals who develop new knowledge services and related businesses for academic researchers and lecturers to start new research projects and for students studying knowledge services knowledge service production and knowledge service business

Smart Product Engineering Michael Abramovici, Rainer Stark, 2013-03-14 The collection of papers in this book comprises the proceedings of the 23rd CIRP Design Conference held between March 11th and March 13th 2013 at the Ruhr University Bochum in Germany The event was organized in cooperation with the German Academic Society for Product Development WiGeP The focus of the conference was on Smart Product Engineering covering two major aspects of modern product creation the development of intelligent smart products as well as the new smart approach of engineering explicitly taking into account consistent systems integration Throughout the 97 papers contained in these proceedings a range of topics are covered amongst them the different facets and aspects of what makes a product or an engineering solution smart In addition the conference papers investigate new ways of engineering for production planning and collaboration towards Smart Product Engineering The publications provide a solid insight into the pressing issues of modern digital product creation facing increasing challenges in a rapidly changing industrial environment They also give implicit advice how a smart product or engineering solution processes methods and tools needs to be designed and implemented in order to become successful

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

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

Multidisciplinary Design Optimization Supported by Knowledge Based Engineering Jaroslaw Sobieszczanski-Sobieski, Alan Morris, Michel van Tooren, 2015-09-28 Multidisciplinary Design Optimization supported by Knowledge Based Engineering supports engineers confronting this daunting and new design paradigm It describes methodology for conducting a system design in a systematic and rigorous manner that supports human creativity to optimize the design objective s subject to constraints and uncertainties The material presented builds on decades of experience in Multidisciplinary Design Optimization MDO methods progress in concurrent computing and Knowledge Based Engineering KBE tools Key features Comprehensively covers MDO and is the only book to directly link this with KBE methods Provides a pathway through basic optimization methods to MDO methods Directly links design optimization methods to the massively concurrent computing technology Emphasizes real world engineering design practice in the application of optimization methods Multidisciplinary Design Optimization supported by Knowledge Based Engineering is a one stop shop guide to the state of the art tools in the MDO and KBE disciplines for systems design engineers and managers Graduate or post graduate students can use it to support their design courses and researchers or developers of computer aided design methods will find it useful as a wide ranging reference

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 Linköping University and in industry

Cooperative Design, Visualization, and Engineering Yuhua Luo, 2006-09-13 This book constitutes the refereed proceedings of the Third International Conference on Cooperative Design Visualization and Engineering CDVE 2006 held in Mallorca Spain in September 2006 The book presents 40 revised full papers carefully reviewed and selected from numerous submissions The papers cover all current issues in cooperative design visualization and engineering ranging from theoretical and methodological topics to various systems and frameworks to applications in a variety of fields

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 54 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

Reviewing **Managing Engineering Knowledge Moka Methodology For Knowledge Based Engineering Applications:** Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Managing Engineering Knowledge Moka Methodology For Knowledge Based Engineering Applications**," an enthralling opus penned by a very acclaimed wordsmith, readers embark on an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve in to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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Introduction

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