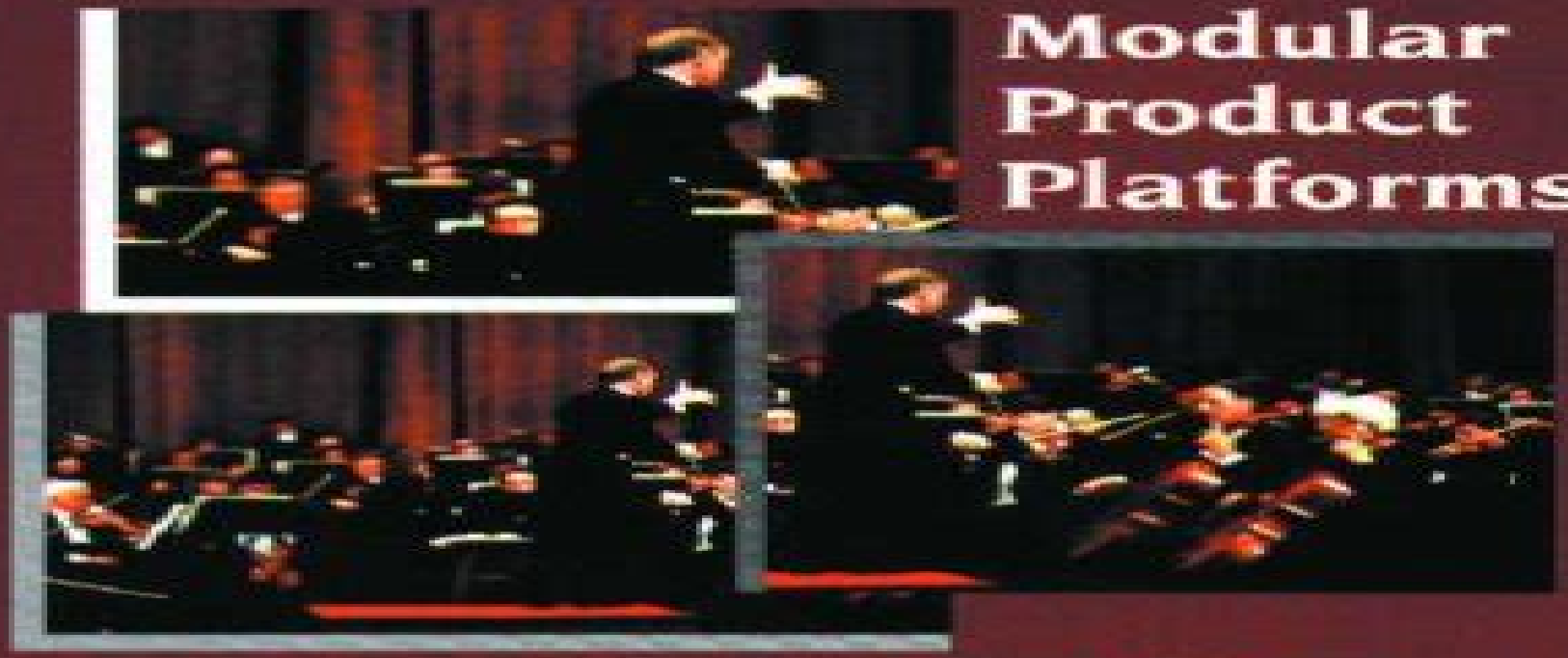
Controlling Design Variants

Modular Product Platforms



Anna Ericsson
Gunnar Erixon, Ph.D.

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Controlling Design Variants Modular Product Platforms Hardcover

Asko Riitahuhta,Antti Pulkkinen

Controlling Design Variants Modular Product Platforms Hardcover:

Controlling Design Variants Anna Ericsson,Gunnar Erixon,1999 Introduces the concept of modular design within the product platform approach intended to increase company efficiency while reducing costs and time to market Companies can achieve significant advantages by separating parts that should vary to satisfy customer needs from parts that should be kept as common units The terminology and a five step method for creating modular product platforms are developed Back cover

Technical Digest ,1999 *Cooperative Decision-Making in Modular Product Family Design* Marc Windheim,2019-11-21 The development of modular product families holds enormous economic potential for companies as there are always great opportunities but also risks associated with all life phases of a product However these fundamental and far reaching effects inevitably lead to conflicting objectives when defining modular product structures which makes decision making in product development particularly complex Considering relevant theories from decision theory and product family design this book presents an innovative method to support decision makers in the development of modular product families The central element of the method is a novel Modularity Decision Dashboard MDD which interactively visualizes all decision relevant data The findings presented here confirm that applying the method to real world decision making problems leads to a more balanced ratio between internal and external variety and thus significantly contributes to the efficient economic benefit of modularization **Advances in Product Family and Product Platform Design** Timothy W. Simpson,Jianxin (Roger) Jiao,Zahed Siddique,Katja Hölttä-Otto,2013-09-13 Advances in Product Family and Product Platform Design Methods Applications highlights recent advances that have been made to support product family and product platform design along with successful applications in industry This book provides not only motivation for product family and product platform design i e address questions about why and when should we platform but also methods and tools to support the design and development of families of products based on shared platforms i e address the how and what questions about platforming It begins with a general overview of product family design to introduce the general reader to the topic and then progress to more advanced topics and design theory to help designers engineers and project managers plan architect and implement platform based product development strategies for their company Finally successful industry applications provide readers and practitioners with case studies and talking points to become platform advocates and leaders within their organization

Design for Changeability: Incorporating Change Propagation Analysis in Modular Product Platform Design Günther Schuh,Michael Riesener,Stefan Armin Ernst Breunig,2017 **Modular Product Platform Design** Katja Hölttä-Otto,2005

Methodical Development of Modular Product Families Dieter Krause,Nicolas Gebhardt,2023-02-01 This book focuses on the development of multi variant products using modular product structures and thus addresses the reduction of complexity from a product development perspective These modular product structures allow for a greater variety of demand with a smaller internal variety of components and processes As a supplement to the common product development methodology the

necessary basics of modularity and variant diversity as well as the corresponding methods are presented comprehensively The book thus summarizes the current state of science as well as the research activities of the past ten years at the Institute of Product Development and Design Technology at the TU Hamburg Harburg The target groups This book is aimed at product developers and decision makers in practice Science is offered a helpful reference book and interested engineering students can immerse themselves in the development of modular product families with the necessary basics This book is a translation of the original German 1st edition Methodische Entwicklung modularer Produktfamilien by Dieter Krause Nicolas Gebhardt published by Springer Fachmedien Wiesbaden GmbH part of Springer Nature in 2018 The translation was done with the help of artificial intelligence machine translation by the service DeepL com A subsequent human revision was done primarily in terms of content so that the book will read stylistically differently from a conventional translation Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors **Variant Management of Modular Product Families in the Market Phase** Björn Avak,2006

Product Platform and Product Family Design Timothy W. Simpson,Zahed Siddique,Roger Jianxin Jiao,2006-03-20 Designing products and product families so they may be customized for the global marketplace and achieving these goals in abbreviated time period while maintaining production efficiencies are the keys to successful manufacturing operations The research on these areas has matured rapidly over the last decade Today s highly competitive and volatile marketplace is reshaping the way many companies do business as rapid innovation and mass customization offer a new form of competitive advantage In response companies like Sony Black and Decker and Kodak have successfully implemented strategies to design and develop an entire family of products to satisfy a wide variety of customer requirements Product Platform and Product Family Design Methods and Applications discusses how product platform and product family design can be used successfully to increase variety within a product line shorten manufacturing lead times reduce overall costs within a product line The material available here will serve as both a reference and a hands on guide for practitioners involved in the design planning and production of products Included are real life case studies that explain the benefits of platform based product development Design for Configuration Asko Riitahuhta,Antti Pulkkinen,2012-12-06 Product Structuring for Design Reuse Product Platform systems Configuration and Modularisation is gaining growing attention in global operating companies as means to enhance productivity in manufacturing of customised product variants th In that situation it was a great opportunity to get the 5 Product Structuring Workshop to Tampere The special theme of the workshop was chosen Design for Configuration We see that Knowledge Systematisation is an important research area for Product Structuring We made a decision to apply Knowledge Systematisation for the workshop itself we used the small group working method Double Team Method in workshop discussions for creating adding values based on presented papers and after workshop we have made a synthesis for crystallizing results from papers and group works On the behalf of organisers I thank for the enthusiastic

participation on the all of workshop and Finnish Academy and Tampere Centre of Expertise for stages funding the workshop and publication of this book I am sure that all participants would like to join to my many thanks for the workshop secretary Ms Jenni Kauppila for her efficient organisation work After workshop she has made excellent work as our editorial secretary

Modular Product Development for Mass Customization Ahm Shamsuzzoha,2010 **Technology Assessment for Modular Product Platforms with Fuzzy Numbers** Eric Rebentisch,Günther Schuh,Stefan Rudolf,Stefan Armin Ernst Breunig,Christoph Brakemeier,2016 **Modular product architecture - Fostering or hindering innovation?** Peter Klemmer,2007-11-19 Seminar paper from the year 2007 in the subject Business economics Supply Production Logistics grade 2 0 LMU Munich Innotec Institut f r Innovationsforschung Technologiemanagement und Entrepreneurship course Innovationsmanagement Theorie Empirie Case Studies language English abstract Industrialization processes in the last decades have resulted in the emergence of immense new industries which for a great part can be ascribed to comprehensive activities of technological innovation Driven by dynamic market contexts such as globalization or technological advances leading to growing complexities and evolving consumer demands firms are however increasingly affronted with the challenge to offer a greater variety of products of improved performance in less time and under lower costs Momme et al 2000 p 128 Ulrich Eppinger 1995 p 5 Technological innovation as the means and ends of new product development therefore plays a significant role Modular product architecture with products that made up of a set of independent components connected only via defined interfaces Ulrich Eppinger 1995 p 132 is predominantly found in technologically intensive industries such as telecommunications electronics or the automobile sector Sanchez Mahoney 1996 p 67 Staudenmayer et al 2005 p 308 Under the light of the challenges affronting firms this paper examines the effects modular product architecture has on technological innovation This paper investigates the effects of modular product architecture with standardized open interfaces assuming many component producers and a central firm controlling the systemic fit of these From a resource and production point of view modularity in combination with a coherent process infrastructure enables firms to meet market demands described Sanchez 2004 p 59 In addition product strategic flexibility is significantly improved involving the possibilities of mass customization through flexible up Cusumano Gawer 2002 p 55 The paper further suggests that technological innovation with modularity applied leads to a steady evolution of products Galvin Morkel 2001 p 34 Langlois Robertson 1992 p 310 The resulting changes can show sustaining Christensen 1997 p xv character but equally may disrupt existing knowledge in the event of integrative innovation The X Box case powerfully demonstrates key aspects of product modularity and its effects on technological innovation **Product Design for Modularity** Ali K. Kamrani,Sa'ed M. Salhieh,2014-01-15 *On Axiomatic Design in Modular Product Development* Fredrik Hillström,Chalmers tekniska högskola. Institutionen för maskin- och fordonskonstruktion,1994 **Modular Product Development for Mass Customization** Ahm Shamsuzzoha,2010-09 Product customization is a growing concern in today s competitive business environment A customer driven product design

and development system must be developed to respond to customers aspirations and demands Success in customization process is achieved by swiftly reconfiguring product development process and business strategies with respect to individual customers needs and dynamic production requirements Product reconfiguration approach allows satisfying unexpected customers demand through offering extra features It permits customers to choose their products based on choices of product attributes Along with product reconfiguration process a new level of information integration among product development participants is required both within the firm and with external environments In this book the integration of information system among potential customers designers and manufacturers is developed with a view to fabricate custom built products This integration process also needs to formulate with appropriate production strategies such as modularity platform based product development commonality etc to meet diverse market demands **Modular Product Design** Gunnar Erixon,Roger B. Stake,2003 Designing Modular Product Architecture in the New Product Development Timo Lehtonen,2007

Modular Product Systems Design and Planning Michael S. Pangburn,1997 Multiobjective Optimization Method for Identifying Modular Product Platforms and Modules that Account for Changing Needs Over Time Patrick K. Lewis,2010 Natural and predictable changes in consumer needs often require the development of new products Providing solutions that anticipate account for and allow for these changes over time is a significant challenge to manufacturers and design engineers Products that adapt to these changes through the addition of modules reduce production costs through product commonality and provide a set of products that cater to customization and adaptation In this thesis a multiobjective optimization design method using s Pareto frontiers sets of non dominated designs from disparate design models is developed and used to identify a set of optimal adaptive product designs that satisfy changing consumer needs The novel intent of the method is to design a product that adapts to changing consumer needs by moving from one location on the s Pareto frontier to another through the addition of a module and or reconfiguration The six step method is described as follows A Characterize the multiobjective design space B Identify the anticipated regions of interest within the search space based on predicted future needs C Identify the platform design variables that minimize the performance losses due to commonality across the anticipated regions of interest D Assemble the s Pareto frontier within each region of interest E Determine the values of all design variables for the optimal product design in each region of interest by multiobjective optimization F Identify the module design variables and identify the platform and module designs by constrained module design An example of the design of a simple unmanned air vehicle is used to demonstrate application of the method for a single Pareto frontier case The design of a manual irrigation pump is used to demonstrate application of the method for a s Pareto frontier case In addition these examples show the ability of the method to design a product that adapts to changing consumer needs by traversing the s Pareto frontier

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Table of Contents Controlling Design Variants Modular Product Platforms Hardcover

1. Understanding the eBook Controlling Design Variants Modular Product Platforms Hardcover
    - The Rise of Digital Reading Controlling Design Variants Modular Product Platforms Hardcover
    - Advantages of eBooks Over Traditional Books
2. Identifying Controlling Design Variants Modular Product Platforms Hardcover
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Controlling Design Variants Modular Product Platforms Hardcover
    - User-Friendly Interface
4. Exploring eBook Recommendations from Controlling Design Variants Modular Product Platforms Hardcover
    - Personalized Recommendations
    - Controlling Design Variants Modular Product Platforms Hardcover User Reviews and Ratings
    - Controlling Design Variants Modular Product Platforms Hardcover and Bestseller Lists
5. Accessing Controlling Design Variants Modular Product Platforms Hardcover Free and Paid eBooks
    - Controlling Design Variants Modular Product Platforms Hardcover Public Domain eBooks
    - Controlling Design Variants Modular Product Platforms Hardcover eBook Subscription Services
    - Controlling Design Variants Modular Product Platforms Hardcover Budget-Friendly Options
6. Navigating Controlling Design Variants Modular Product Platforms Hardcover eBook Formats
    - ePub, PDF, MOBI, and More
    - Controlling Design Variants Modular Product Platforms Hardcover Compatibility with Devices
    - Controlling Design Variants Modular Product Platforms Hardcover Enhanced eBook Features
7. Enhancing Your Reading Experience
    - Adjustable Fonts and Text Sizes of Controlling Design Variants Modular Product Platforms Hardcover
    - Highlighting and Note-Taking Controlling Design Variants Modular Product Platforms Hardcover
    - Interactive Elements Controlling Design Variants Modular Product Platforms Hardcover

8. Staying Engaged with Controlling Design Variants Modular Product Platforms Hardcover
    - Joining Online Reading Communities
    - Participating in Virtual Book Clubs
    - Following Authors and Publishers Controlling Design Variants Modular Product Platforms Hardcover
9. Balancing eBooks and Physical Books Controlling Design Variants Modular Product Platforms Hardcover
    - Benefits of a Digital Library
    - Creating a Diverse Reading Collection Controlling Design Variants Modular Product Platforms Hardcover
10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
11. Cultivating a Reading Routine Controlling Design Variants Modular Product Platforms Hardcover
    - Setting Reading Goals Controlling Design Variants Modular Product Platforms Hardcover
    - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Controlling Design Variants Modular Product Platforms Hardcover
    - Fact-Checking eBook Content of Controlling Design Variants Modular Product Platforms Hardcover
    - Distinguishing Credible Sources
13. Promoting Lifelong Learning
    - Utilizing eBooks for Skill Development
    - Exploring Educational eBooks
14. Embracing eBook Trends
    - Integration of Multimedia Elements
    - Interactive and Gamified eBooks

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