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An increasing number
of successful
manufacturing

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companies use the notion of modules and product platforms. But, what is a module and how can modular product platforms increase company efficiency while reducing time to market? This book describes modular design, the driving forces behind it and how it can help companies shorten developmental lead times, manage a high

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degree of customization ...

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Description. Back to Controlling Design Variants: Modular Product Platforms. In an increasingly complex, customer value-driven marketplace, a progressively greater number of product variants has become

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one of the most important cost drivers for many manufacturing companies. Its negative effects are manifested throughout the entire organization.

Controlling Design Variants: Modular Product Platforms

Introduced here is the concept of modular design within the product platform approach, intended to

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increase company efficiency while reducing costs and time to market.

"Modularization" is the decomposition of a product into building blocks with specified interfaces.

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[Anna Ericsson, Gunnar Erixon] -- "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 ...

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concept of modular design within the product platform approach, intended to increase company efficiency while reducing costs and time to market.

"Modularization" is the decomposition of a product into building blocks with specified interfaces.

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The mass customized

products are assumed

to be based on a

modular architecture

and each module

variant is associated

with an autonomous

rational agent. Agents

have to compete with

each other in order to

join coalitions

representing salable

product variants which

suit real customers '

requirements.

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Jose, M. Tollenaere,
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Intelligent Man 16:
371â€“390, 2005 [19]
A. Ericsson, G. Erixon,
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A Modular Product Design Approach for Sustainable ...

Modular design allows
for resilience whereby
a module can go down
and other modules
continue to operate
normally. As a
theoretical example,

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an electric car could have a large number of independent power units. If one goes down, the others continue to operate normally.

14 Types of Modular Products - Simplifiable

Modular product architecture development process
In the first stage the potentials of the modular product

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platform are identified.

Therefore, the market

is analyzed and future

sales volumes and

customer requirements

are determined. ...

Ericsson, Erixon (1999)

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engineers. [22] Jose,

Tollenaere ...

Development of Modular Product Architectures - ScienceDirect

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product variant using the module. Modular Function Deployment however promotes a definition of a modular ... design of the product at the proper level of abstraction. ... mand and control, field, environmental and user. An interface matrix documents

Chapter 4 Modular Function Deployment - Using Module ...

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The authors introduce

the concept of modular

design within the

product platform

approach, intended to

increase... (□□□□) In an

increasingly complex,

customer value-driven

marketplace, a

progressively greater

number of product

variants has become

one of the most

important cost drivers

for many

manufacturing

companies.

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Controlling Design Variants (□□)

Modular product platforms, sets of common modules that are shared among a product family, can bring cost savings and enable introduction of multiple product variants quicker than without platforms. In this thesis I show how to define common platform modules with interfaces that require

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as little redesign effort
as possible as well

**Doctoral
Dissertation - TKK**

Modular product architectures offer a solution to face this threat by more efficiently controlling a company's internal complexity [Baldwin and Clark 2006]. A modular product family is created by decomposing existing products into modules,

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which are several smaller structural elements that can be managed more easily [Jose and Tollenaere 2005].

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