

Entwurf Und Yse Von Algorithmen Studienb Cher Informatik

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Die Softwaretechnik bildet einen Grundpfeiler der Informatik. Jede Softwareentwicklung basiert auf Prinzipien, Methoden und Werkzeugen. Mit Basiskonzepten kann die Statik, Dynamik und Logik von Softwaresystemen beschrieben und modelliert werden. Die Anforderungen an ein neues Softwareprodukt zu ermitteln, zu spezifizieren, zu analysieren, zu validieren und daraus eine fachliche Lösung abzuleiten bzw. ein Produktmodell zu entwickeln, gehört mit zu den anspruchsvollsten Aufgaben innerhalb der Softwaretechnik. Dieser Band des dreiteiligen Lehrbuchs der Softwaretechnik vermittelt in systematischer und klassifizierender Art und Weise die Basistechniken und die Basiskonzepte der Softwareentwicklung und beschreibt die Aktivitäten,

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Artefakte und Methoden des Requirements Engineering. Das Buch besteht aus 4 Teilen und 27 Kapiteln. Das Buch kann zur Vorlesungsbegleitung, zum Selbststudium und zum Nachschlagen verwendet werden.

This book gives a Petri net based solution to the challenge of simulation, analysis and verification of parallel programs. The presented formal definition of compositional high-level Petri net semantics for B(PN)2 (Basic Petri Net Programming Notation) programs and SDL (Specification Description Language) systems allows the correct and efficient translation of also recursive procedures (in B(PN)2 and SDL) and processes with dynamic creation and termination (in SDL) into high-level Petri nets. All related issues are covered: 1. The algebra of M-nets is extended 2. References relating parts of the programs with parts of the resulting nets are introduced 3. Its implementation in the PEP tool is described 4. Examples (including verification) are given 5. An extension to hybrid systems is shown

Completely revised, expanded, and updated, this second edition gives extensive new coverage of data integration, management, indexing, cleansing, and transformation. The book covers powerful new multi-dimensional front-ends and conversion tools and gives detailed coverage of lifecycle issues.

Intelligent technical systems, which combine mechanical, electrical and software engineering with control engineering and advanced mathematics, go far beyond the state of the art in mechatronics and open up fascinating perspectives. Among these systems are so-called self-optimizing systems, which are able to adapt their behavior autonomously and flexibly to changing operating conditions. Self-optimizing systems create high value for example in terms of energy and resource efficiency as well as reliability. The Collaborative Research Center 614 "Self-optimizing Concepts and Structures in Mechanical Engineering" pursued the long-term aim to open up the active paradigm of self-optimization for mechanical engineering and to enable others to develop self-optimizing systems. This book is directed to researchers and practitioners alike. It provides a design methodology for the development of self-optimizing systems consisting of a reference process, methods, and tools. The reference process is divided into two phases the domain-spanning conceptual design and the domain-specific design and development. For the conceptual design a holistic approach is provided. Domain-specific methods and tools developed especially for the design and development of self-optimizing systems are described and illustrated by application examples. This book will enable the reader to identify the potential for self-optimization and to develop self-optimizing systems independently.

In order to survive the pressures of international competition, one needs a comprehensive perspective on all entrepreneurial activities. The integrated structure of Total Quality Management (TQM) fulfills this expectation, because it pays attention to all participants along the value creation chain. This book presents TQM in all of its facets and varieties.

Georg Stampfl explores in detail the nature of business model innovation processes in established companies from the organizational and the individual perspective. He outlines when and why the process of business model innovation is started, how the process of business model innovation unfolds and what contributes to or inhibits success. Moreover, the author investigates how individuals discover new business models and how innovation teams collaborate in business model innovation projects. Based on these insights the author provides helpful guidelines on how companies can tackle the business model innovation challenge.

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