

# Wettbewerbsfaktor Produktionstechnik

## Aachener Per

*Organisation in der Produktionstechnik* Walter Eversheim.2013-03-11 Der 2. Band vermittelt die Grundkenntnisse über den Aufbau und die Organisation des Produktionsbereiches Konstruktion sowie die dort auszuführenden Aufgaben. Neben grundlegenden Methoden, die in der Konstruktion Anwendung finden, werden Maßnahmen und Hilfsmittel für eine rationelle Bearbeitung der unterschiedlichen Aufgabenkomplexe vorgestellt. Ein weiterer Schwerpunkt liegt auf den Möglichkeiten und Voraussetzungen für den EDV-Einsatz, der die anfallenden Tätigkeiten im Rahmen des Konstruktionsprozesses unterstützt.

Wettbewerbsfaktor Produktionstechnik Christian Brecher,Fritz Klocke,Robert Schmitt,Günther Schuh.2011

**Innovation and Ontologies** Angelika Bullinger.2008-12-11 Angelika C. Bullinger elaborates, applies and tests a methodology for ontology development for use in business management. She models ontologically the moment of idea assessment and selection on a company-specific, industry-typical and generic level and presents action-oriented implications for implementation of the methodology in business reality.

*Industrial Internet of Things* Sabina Jeschke,Christian Brecher,Houbing Song,Danda B. Rawat.2016-10-12 This book develops the core system science needed to enable the development of

a complex industrial internet of things/manufacturing cyber-physical systems (IIoT/M-CPS). Gathering contributions from leading experts in the field with years of experience in advancing manufacturing, it fosters a research community committed to advancing research and education in IIoT/M-CPS and to translating applicable science and technology into engineering practice. Presenting the current state of IIoT and the concept of cybermanufacturing, this book is at the nexus of research advances from the engineering and computer and information science domains. Readers will acquire the core system science needed to transform to cybermanufacturing that spans the full spectrum from ideation to physical realization.

Spinning the Semantic Web Dieter Fensel.2005 A guide to the Semantic Web, which will transform the Web into a structured network of resources organized by meaning and relationships.

Deutsche Nationalbibliografie Die deutsche Nationalbibliothek.2005

Machine Tools Production Systems 3 Christian Brecher,Manfred Weck.2021-12-13 The first part of this third volume focuses on the design of mechatronic components, in particular the feed drives of machine tools used to generate highly dynamic drive movements. Engineering guides for the selection and design of important machine components, the control technology of feed drives, and the measuring systems required for position capture are presented. Another focus is on process and diagnostic equipment for manufacturing machines and systems. The second part describes control concepts including programming methods for various applications of modern production systems. Programmable logic controllers (PLC), numerical controllers (NC) and robot controllers (RC) are part of these presentations. In the context of automated manufacturing systems, the various levels of the automation pyramid and the importance of control systems are also outlined. Finally, the volume deals with the engineering of machines and plants. The German Machine Tools and Production

Systems Compendium has been completely revised. The previous five-volume series has been condensed into three volumes in the new ninth edition with colored technical illustrations throughout. This first English edition is a translation of the German ninth edition.

**Wettbewerbsfaktor Produktionstechnik** .1999

**Augmenting Collaboration - Impact of Augmented Reality on Collaborative Problem-Solving Processes** Nina Schiffeler.2021-07-02 Diese Arbeit untersucht die Auswirkungen von Augmented Reality (AR) auf kollaborative Problemlöseprozesse und fokussiert dabei die Kollaborateure sowie das Konzept zur effektiven Gestaltung und Integration von AR in kollaborative Setting zur Lösung komplexer Probleme. Als Ergebnis werden Aussagen und Leitlinien vorgestellt, die die Auswirkungen von AR auf das Verhalten der Teams während der Kollaboration sowie auf den Fortschritt und die Durchführung des Problemlöseprozesses beschreiben.

**Innovation Management for Technical Products** Walter Eversheim.2008-09-11 New ideas for new products are not enough for creating successful markets: Product Innovation means to manage the whole chain from invention to new and best selling products in market. This innovation roadmap has to be carefully and systematically planned and procured. There are a lot of methods for creativity, market analysis, evaluation, technology forecast, and decision gates available within this book. These methods and tools are brought together and their scopes of application as well as their limitations are shown. The whole tool kit of methods and decision models like market studies, value engineering, TRIZ or portfolio analysis and others are linked together to the overall Aachen Innovation Model (AIM). This handbook is to be used as an innovation management guide as well as an information source for nearly all methods and tools in the field of innovation for technical products. The complete Innovation Road Map is supported by an interactive, multiple user software

tool EDEN on an ontology basis. Thus the user has not only access to the collected know how of the past, but can also contribute to growth of expertise within his or her enterprise.

*Technology Roadmapping for Strategy and Innovation* Martin Moehrl, Ralf Isenmann, Robert Phaal. 2013-01-17 Technology roadmapping is a significant method to help companies gain orientation concerning future challenges. This work contains a description of technology roadmapping in four major parts, providing expert knowledge on framing/embedding of technology roadmapping, processes of technology roadmapping, implementing technology roadmapping and linking technology roadmapping to other instruments of strategic planning. The book provides a comprehensive survey of technology roadmapping since it contains papers by leading European, American and Asian experts, provides orientation regarding different methods of technology roadmapping and their interconnections, supplies readers with a compilation of the most important submethods, and embeds and links technology roadmapping in the framework of management research. This book aims at becoming the leading compendium on technology roadmapping.

**Forging and Related Technology (ICFT '98)** .1998 This volume addresses the issues which are crucial to the production and optimum utilization of forged parts on a global basis. It presents current developments concerning the process technologies which should meet the specification of the next generation of component requirements from end-users.

**Knowledge-based Quality Control in Manufacturing Processes with Application to the Automotive Industry** Haitham Rashidy. 2009

**Encyclopedia of Lubricants and Lubrication** Theo Mang. 2014-01-22 The importance of lubricants in virtually all fields of the engineering industry is reflected by an increasing scientific research of the basic principles. Energy efficiency and material saving are just two core objectives of

the employment of high-tech lubricants. The encyclopedia presents a comprehensive overview of the current state of knowledge in the realm of lubrication. All the aspects of fundamental data, underlying concepts and use cases, as well as theoretical research and last but not least terminology are covered in hundreds of essays and definitions, authored by experts in their respective fields, from industry and academic institutes.

Manufacturing Processes 2 Fritz Klocke.2009-04-21 The future of manufacturing companies depends largely on their ability to adapt to swiftly changing global conditions. These are exemplified by international competition, rapidly growing intercommunication and the increased significance of environmental issues [KLOC98a, ENGE02]. Precision machining with geometrically undefined cutting edges represents a key production engineering technology with high efficiency, security and machining quality. DIN norm 8589 subsumes within the group “machining with geometrically - defined cutting edges” the following material removal manufacturing processes: grinding, honing, lapping, free abrasive grinding and abrasive blast cutting. - chining is carried out in these production methods by means of more or less - regularly formed grains composed of hard substances brought into contact with the material. Of all methods understood as machining with geometrically undefined cutting edges, only grinding, honing and lapping can, strictly speaking, be considered precision machining. Free abrasive grinding and abrasive blast cutting, also treated in this book, represent a special group, as they generally cannot bring about geometrical change in the material.

**Buch** .1994

**Integrative Production Technology** Christian Brecher,Denis Özdemir.2017-01-09 This contributed volume contains the research results of the Cluster of Excellence “Integrative

Production Technology for High-Wage Countries”, funded by the German Research Society (DFG). The approach to the topic is genuinely interdisciplinary, covering insights from fields such as engineering, material sciences, economics and social sciences. The book contains coherent deterministic models for integrative product creation chains as well as harmonized cybernetic models of production systems. The content is structured into five sections: Integrative Production Technology, Individualized Production, Virtual Production Systems, Integrated Technologies, Self-Optimizing Production Systems and Collaboration Productivity. The target audience primarily comprises research experts and practitioners in the field of production engineering, but the book may also be beneficial for graduate students.

**Wettbewerbsfaktor Produktionstechnik** Manfred Weck.1990

*Simulation und Optimierung der mehrachsigen Fräsbearbeitung* Marc Stautner.2006

Industrial Hydraulics Manual .2010

**Deutsche Nationalbibliografie** .2005-07

Handbook of Machining with Grinding Wheels Ioan D. Marinescu, Mike P. Hitchiner, Eckart

Uhlmann, W. Brian Rowe, Ichiro Inasaki.2016-02-22 Grinding is a crucial technology that employs specific abrasive processes for the fabrication of advanced products and surfaces. Handbook of Machining with Grinding Wheels, Second Edition highlights important industry developments that can lead to improved part quality, higher productivity, and lower costs. Divided into two parts, the book b

*Machine Tools Production Systems 2* Christian Brecher, Manfred Weck.2021-11-08 The first part of this volume provides the user with assistance in the selection and design of important machine and frame components. It also provides help with machine design, calculation and optimization of these

components in terms of their static, dynamic and thermoelastic behavior. This includes machine installation, hydraulic systems, transmissions, as well as industrial design and guidelines for machine design. The second part of this volume deals with the metrological investigation and assessment of the entire machine tool or its components with respect to the properties discussed in the first part of this volume. Following an overview of the basic principles of measurement and measuring devices, the procedure for measuring them is described. Acceptance of the machine using test workpieces and the interaction between the machine and the machining process are discussed in detail. The German Machine Tools and Manufacturing Systems Compendium has been completely revised. The previous five-volume series has been condensed into three volumes in the new ninth edition with color technical illustrations throughout. This first English edition is a translation of the German ninth edition.

### **Wettbewerbsfaktor Produktionstechnik .1996**

*Microstructuring of Glasses* Dagmar Hülsenberg, Alf Harnisch, Alexander Bismarck. 2008-06-24 This is the first book that explains how to structure glass for micro- and nanophotonic applications. It deals with various glass compositions and their properties, and the interactions between glass and the electromagnetic waves used to modify it. The book also explores methods for influencing the geometrical microstructure of glass as well as methods to produce actual microdevices. It also details methods for influencing the geometrical microstructure of glasses.

Integrated Computer-Aided Design in Automotive Development Hirz Mario, Wilhelm Dietrich, Anton Gfrerrer, Johann Lang. 2013-06-22 The automotive industry faces constant pressure to reduce development costs and time while still increasing vehicle quality. To meet this challenge, engineers and researchers in both science and industry are developing effective strategies and flexible tools by

enhancing and further integrating powerful, computer-aided design technology. This book provides a valuable overview of the development tools and methods of today and tomorrow. It is targeted not only towards professional project and design engineers, but also to students and to anyone who is interested in state-of-the-art computer-aided development. The book begins with an overview of automotive development processes and the principles of virtual product development. Focusing on computer-aided design, a comprehensive outline of the fundamentals of geometry representation provides a deeper insight into the mathematical techniques used to describe and model geometrical elements. The book then explores the link between the demands of integrated design processes and efficient data management. Within automotive development, the management of knowledge and engineering data plays a crucial role. Some selected representative applications provide insight into the complex interactions between computer-aided design, knowledge-based engineering and data management and highlight some of the important methods currently emerging in the field.

Future Trends in Production Engineering Günther Schuh, Reimund Neugebauer, Eckart Uhlmann. 2012-08-15 To meet and adapt to the current and future trends and issues in technology and society, the science committee of The German Academic Society for Production Engineering (WGP) continues to define future topics for production technology. These themes represent not only the key focus for the scientific work of the WGP, but also the central themes of the first annual conference in June 2011, whose paper is publically available in this volume. Such themes, including electric mobility, medical technology, lightweight construction, and resource efficiency, as well as mass production ability have all been identified as future, large-scale, and long-term drivers of change. Future trends influence changes sustainably and fundamentally; they permeate society, technology, economics, and value systems and have an effect in virtually all areas of life. The WGP



has, as part of its research, established for itself the goal of not only observing these emerging changes, but also of supervising and influencing their development in order to ensure steady progress, secure sustainability, and shape the future.

*Wettbewerbsfaktor Produktionstechnik* Christian Brecher.2008

*Integrating Human Aspects in Production Management* Gert Zülch,Harinder Singh Jagdev,Patricia Stock.2004-11-09 In recent years the situation of production enterprises has been aggravated by the change from a vendors' market to a buyers' market, the globalisation of competition, a severe market segmentation and rapid progress in product and process technologies. Beside cost and quality, time has taken on an increasingly important role, forcing enterprises to become ever more dynamic and versatile. Therefore, in all areas of production management, novel, effective concepts, procedures and tools have been developed in order to meet these new requirements. But beyond these more technical, organisational and information technology related aspects there is certainly another one which has to be considered more closely than ever before, namely that of human resources. Is not group technology also related to group work? Do partners in a global network only operate according to predefined process schemes with no personal contact? Are the mental process models of the programmers of ERP-systems the same as those of the users? What is the impact of human behaviour and what consequences are to be expected if organisational and individual objectives are separated? And finally, how do necessary technological changes affect the workforce and the individual needs and wishes of the employees.

Manufacturing Processes 4 Fritz Klocke.2014-07-08 This book provides essential information on metal forming, utilizing a practical distinction between bulk and sheet metal forming. In the field of bulk forming, it examines processes of cold, warm and hot bulk forming, as well as rolling and a new

addition, the process of thixoforming. As for the field of sheet metal working, on the one hand it deals with sheet metal forming processes (deep drawing, flange forming, stretch drawing, metal spinning and bending). In terms of special processes, the chapters on internal high-pressure forming and high rate forming have been revised and refined. On the other, the book elucidates and presents the state of the art in sheet metal separation processes (shearing and fineblanking). Furthermore, joining by forming has been added to the new edition as a new chapter describing mechanical methods for joining sheet metals. The new chapter "Basic Principles" addresses both sheet metal and bulk forming, in addition to metal physics, plastomechanics and computational basics; these points are complemented by the newly added topics of metallography and analysis, materials and processes for testing, and tribology and lubrication techniques. The chapters are supplemented by an in-depth description of modern numeric methods such as the finite element method. All chapters have been updated and revised for the new edition, and many practical examples from modern manufacturing processes have been added.

**Factory Planning Manual** Michael Schenk, Siegfried Wirth, Egon Müller. 2009-10-29 The central purpose of this book is to impart knowledge, skills and practical - plementation methods for the planning and operation of adaptable production - cilities and factories. It addresses planning methods and procedures for various types of production facility up to and including entire factories, and is aimed at practicing factory planners and students alike. The book provides facts and demonstrates practical processes using case studies for the purposes of illustration, so that ultimately skills can be acquired that make independent practical implementation and app- cation possible. It is based on up-to-the-minute practical experience and univ- sally applicable knowledge of the planning and technological design of adaptable production facilities (manufacturing and

assembly) and factories. In comparison to existing, thematically-similar reference books, what is innovative about this manual is that it provides the impulse for a more flexible planning approach for the efficient design of adaptable production facilities using responsive, unconventional planning and organizational solutions. The book aims to provide a way of integrating systematic and situation-driven planning methods in a meaningful way. Situation-driven planning is becoming increasingly important to production facilities in these fast-moving times of change, in particular in terms of resource and energy efficiency. Existing technical and organizational course of action in terms of resources (both human and technical) need to be selected for the specific case at hand, and changes (to workshops, products, processes and equipment) need to be managed.

**Parallel Kinematic Machines** C.R. Boer, L. Molinari-Tosatti, K.S. Smith. 2012-12-06  
Parallel Kinematic Machines (PKMs) are one of the most radical innovations in production equipment. They attempt to combine the dexterity of robots with the accuracy of machine tools to respond to several industrial needs. This book contains the proceedings of the first European-American Forum on Parallel Kinematic Machines, held in Milan, Italy from 31 August - 1 September 1998. The Forum was established to provide institutions, technology suppliers and industrial end users with an improved understanding of the real advantages to be gained from using PKMs. This book contributes to a mid-term strategy oriented to reduce time to market and costs, improve production flexibility and minimize environmental impacts to increase worldwide competitiveness. In particular the authors focus on enabling technologies and emerging concepts for future manufacturing applications of PKMs. Topics include: Current status of PKM R&D in Europe, the USA and Asia. Industrial requirements, roadblocks and application opportunities. Research issues and possibilities. Industrial applications and requirements.

*Maschinenbau technik* .1990

*Manufacturing Processes 1* Fritz Klocke.2011-05-26 The book series on manufacturing processes for engineers is a reference work for scientific and industrial experts. This volume on Turning, Milling and Drilling starts from the basic principles of machining with geometrically defined cutting edges based on a common active principle. In addition, appropriate tool designs as well as the reasonable use of cutting material are presented. A detailed chapter about the machinability of the most important workpiece materials, such as steel and cast iron, light metal alloys and high temperature resistant materials imparts a broad knowledge of the interrelations between workpiece materials, cutting materials and process parameters. This book is in the RWTHedition Series as are the other four volumes of the reference work.

*Digital Twins in Industry* A y C Nee,S K Ong.2021-11-12 Digital Twins in Industry is a compilation of works by authors with specific emphasis on industrial applications. Much of the research on digital twins has been conducted by the academia in both theoretical considerations and laboratory-based prototypes. Industry, while taking the lead on larger scale implementations of Digital Twins (DT) using sophisticated software, is concentrating on dedicated solutions that are not within the reach of the average-sized industries. This book covers 11 chapters of various implementations of DT. It provides an insight for companies who are contemplating the adaption of the DT technology, as well as researchers and senior students in exploring the potential of DT and its associated technologies.

**Encyclopedia of Human Computer Interaction** Claude Ghaoui.2006 This encyclopedia presents numerous experiences and insights, of professional from around the world, on human computer interaction issues and perspectives --Provided by publisher.

**Handbook of Supply Chain Management** James B. Ayers.2000-08-29 When you invest millions on

new systems you don't want yesterday's solutions. You need a global view of end-to-end material, information, and financial flows. Managers today have the same concerns managers had last year, 10 years ago, or 50 years ago: products, markets, people and skills operations, and finance. New supply chain management processes

*Multiagent Engineering* Stefan Kirn, Otthein Herzog, Peter Lockemann, Otto Spaniol. 2006-08-10 This book gives detailed descriptions of the development of two large scale multiagent systems: Agent.Hospital and Agent.Enterprise. These two systems have been developed in close cooperation with more than 20 enterprises and hospitals. They demonstrate clearly that multiagent technology has a great potential for innovative information systems, if a high degree of flexibility of the overall systems is required, e.g. because human actors and technical systems exhibit a great degree of local autonomy, or if the work environment is highly dynamic.

The Future of Product Development Frank-Lothar Krause. 2007-04-24 These proceedings represent trends in Product Development concerning industrial vendors and scientific research aspects. Coverage includes the following topics are covered: Design Theory, Product Design, Requirements, Collaborative Engineering, Complex Design, Mechatronics, Reverse Engineering, Virtual Prototyping, CAE, KBE and PLM. The papers presented in this book show that answers can only be composed out of a variety of solutions where psychological, economical and technical research results are taken into account.

*Automation, Communication and Cybernetics in Science and Engineering 2011/2012* Sabina Jeschke, Ingrid Isenhardt, Frank Hees, Klaus Henning. 2012-12-22 The book is the follow-up to its predecessor "Automation, Communication and Cybernetics in Science and Engineering 2009/2010" and includes a representative selection of all scientific publications published between 07/2011 and

06/2012 in various books, journals and conference proceedings by the researchers of the following institute cluster: IMA - Institute of Information Management in Mechanical Engineering ZLW - Center for Learning and Knowledge Management IfU - Associated Institute for Management Cybernetics Faculty of Mechanical Engineering, RWTH Aachen University Innovative fields of application, such as cognitive systems, autonomous truck convoys, telemedicine, ontology engineering, knowledge and information management, learning models and technologies, organizational development and management cybernetics are presented.

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