
Grundwissen Bau Technologie

Technische Mathematik

Bauplanung-bautechnik

Deutsche Bibliographie

Börsenblatt für den deutschen Buchhandel

Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen

Erdöl & Kohle, Erdgas, Petrochemie

Job Matters

Bücher aus der DDR.

Jahresverzeichnis der Verlagsschriften und einer Auswahl der ausserhalb des Buchhandels erschienenen Veröffentlichungen der DDR, der BRD und Westberlins sowie der deutschsprachigen Werke anderer Länder

Spinning the Semantic Web

Libri

Mauerwerk Kalender 2011

Mitteilungen aus Forstwirtschaft und Forstwissenschaft

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Open Geometry: OpenGL® + Advanced Geometry

Der Bibliothekar

Lexikon Buchstadt Leipzig

Jahresverzeichnis der Verlagsschriften und einer Auswahl der Ausserhalb des Buchhandels erschienenen Veröffentlichungen der DDR, der BDR und Westberlins sowie der deutschsprachigen Werke Anderer Länder

Verzeichnis lieferbarer Bücher

Kernenergie

Jahresverzeichnis des deutschen Schrifttums

DDR-Gesamtkatalog

VDI Zeitschrift

Infotech Teacher's Book

Maschinenmarkt

Die Technik

Deutsche Nationalbibliographie und Bibliographie des im Ausland erschienenen deutschsprachigen Schrifttums

Veröffentlichungen 1945 bis 1960

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Nachrichten für Dokumentation

Grundwissen Bau. Fächerübergreifendes Projekt.
Project Management
Deutscher Literatur-Katalog
Sprechsaal für Keramik, Glas, Email, Silikate
Zentralblatt für das gesamte Forstwesen
Literatur-Katalog
Photovoltaics
Differentially Flat Systems
Deutsches Bücherverzeichnis
Bauzeitung
Deutsche Nationalbibliographie und Bibliographie des im Ausland erschienenen
Deutschsprachigen Schriftums

Grundwissen Bau
Technologie Technische
Mathematik

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YU MARSHALL

Bauplanung-bautechnik Cambridge
University Press
At once a programming course that

emphasises object-oriented thinking as well as a well-documented, versatile, and robust geometry library. All of the relevant geometry is covered in depth to provide a good understanding of the background to this topic. Many of the most common intersection problems and

measuring tasks are covered, with the authors discussing the creation of arbitrary geometric objects and the use of Boolean operations to create more general solid objects. As a result, all those looking for an in-depth introduction to graphics programming will find this a solid, hands-on text.

Deutsche Bibliographie John Wiley & Sons

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

Börsenblatt für den deutschen Buchhandel Springer Science & Business Media

Bde. 16, 18, 21, and 28 each contain section "Verlagsveränderungen im deutschen Buchhandel."

Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen CRC Press

A comprehensive tutorial on photovoltaic technology now fully updated to include solar storage and the latest methods for on-site plant measurements Starting with the basic principles of solar energy, this fully updated, practical text explains the fundamentals of semiconductor physics and the structure and functioning of the solar cell. It describes the latest measurement techniques for solar modules, and the planning and operation of grid-connected and off-grid PV systems. It also looks at other thin film cells, hybrid wafer cells, and concentrator systems. Additionally, this Second Edition covers solar modules and

solar generators; system technology of grid connected plants; the storage of solar energy; photovoltaic measurement technology; the planning and operation of grid-connected systems; economic efficiency of PV systems; and the future development of PV. Presents the latest advances in PV R&D and industry deployment Updated illustrations and tabular data reflect current state-of-the-art and PV technology efficiencies Offers expanded tutorial sections to aid teaching and self-study Includes a brand-new chapter on Solar Energy Storage Features two enlarged chapters—one on up-to-date photovoltaic metrology and the other on the future developments in photovoltaics Comes along with the accompanying website www.textbook-pv.org which

offers free downloadable figures of the book, solutions of exercises, additional free PV software etc. Developed to prepare engineering students for the PV industry, this practical text is an essential PV primer.

Erdöl & Kohle, Erdgas, Petrochemie

John Wiley & Sons

Most issues include also the sections:

Anschriften der Verläge

deutschsprachiger Schriften and

Verlagsänderungen im deutschen

Buchhandel.

Job Matters MIT Press

Vols. 94- include separately paged

section: Angewandte Mess- und

Regeltechnik.

Bücher aus der DDR. vdf

Hochschulverlag AG

Infotech, second edition, is a

comprehensive course for intermediate level learners who need to be able to understand the English of computing for study and work. Thoroughly revised by the same author it offers up to date material on this fast moving area. The course does not require a specialist knowledge of computers on either the part of the student or the teacher. The 30 units are organized into seven thematically linked sections and cover a range of subject matter, from Input/output devices for the disabled to Multimedia and Internet issues. Key features of the Teacher's Book: - exhaustive support for the teacher, with technical help where needed - a photocopiable extra activities section - answer key and tapescripts
Jahresverzeichnis der Verlagsschriften

und einer Auswahl der ausserhalb des Buchhandels erschienenen Veröffentlichungen der DDR, der BRD und Westberlins sowie der deutschsprachigen Werke anderer Länder

Illustrating the power, simplicity, and generality of the concept of flatness, this reference explains how to identify, utilize, and apply flatness in system planning and design. The book includes a large assortment of exercises and models that range from elementary to complex classes of systems. Leading students and professionals through a vast array of designs, simulations, and analytical studies on the traditional uses of flatness, *Differentially Flat Systems* contains an extensive amount of examples that showcase the value of

flatness in system design, demonstrate how flatness can be assessed in the context of perturbed systems and apply static and dynamic feedback controller design techniques.

Spinning the Semantic Web

Der Vielseitigkeit von Mauerwerk als Tragstrukturelement, Wandbaustoff mit bauphysikalischen und ästhetischen Funktionen, als Träger von Innovationen in der Fertigteilbauweise und für energiesparendes Bauen wird das Werk im 36. Jahrgang mit einem ausgewogenen Verhältnis von aktuellen und überarbeiteten Beiträgen gerecht. Sämtliche zulassungsbedürftige Neuentwicklungen und die Baustoffeigenschaften aller Mauerwerkarten, Mauersteine und Mauermörtel werden mit der Aktualität

eines Jahrbuches vorgestellt. Der Schwerpunkt dieser Ausgabe liegt auf der Nachhaltigkeit von Baustoffen, Bauprodukten und Konstruktionen.

Libri

Enterprises today realise their many plans for innovation and change through projects. This is necessary to meet the challenges posed by globalisation, market dynamics and tough competition. However, successful innovation can only be achieved when projects are based on a broad professional and methodical foundation. Moreover, modern project management depends on a comprehensive and forward-looking management system. The efficiency of this system stems from an optimal interaction of the elements of the system, as well as its integration within

the enterprise. The application of classic project development techniques will, for instance, deliver a purely functional result. However, what is also important is a properly conducted approach to change management that also supports the psychological change process, through which all the people involved must go, in a professional manner. This book highlights the fact that project management is far more than merely trendy. With the aid of numerous diagrams, it delivers a real knowledge of project management independent of field of specialisation and level of hierarchy. Thanks to clear and reader-friendly language, concise learning aids such as learning objectives and an instructive case study, this book allows the complex subject of modern project

management to be studied independently in an interesting way. As Managing Director of SPOL AG, Bruno Jenny realizes and accompanies various projects at various hierarchical levels with internationally active insurance, banking and industrial concerns as well as public authorities. In this function he has been able to gather a great deal of project-related experience through functional as well as psychological changes on the strategic and operative levels. As a lecturer, coach and testing expert the author is a well-versed authority on the current educational scene. In many lectures at public and internal management seminars as well as by means of various publications he communicates professional project management as a pioneering

management system. He is a pioneering personality in the realm of modern project management. The findings published in this book are essentially characterized by his experiences.

German version of the book (new edition!): Projektmanagement – Das Wissen für eine erfolgreiche Karriere.

Mauerwerk Kalender 2011

Mitteilungen aus Forstwirtschaft und Forstwissenschaft

Libri

Open Geometry: OpenGL® + Advanced Geometry

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Buchhandels erschienenen

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deutschsprachigen Werke Anderer Länder

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Kernenergie

Jahresverzeichnis des deutschen Schrifttums