

Mercedes Benz Om 502 La Engine Fan

NutzfahrzeugtechnikSA MiningSpec OpsCars & PartsWorld HighwaysAutomotive User InterfacesTheory of Ground VehiclesLubricants and Lubrication, 2 Volume SetModeling and Tools for Network SimulationThe Whirlwind WarBulk Solids HandlingDistribution LogisticsFundamentals of MetallurgyTrucksAutocar & MotorCalculusOmnibustechNIKStrategies of Multinational Corporations and Social RegulationsAdvances in Salivary DiagnosticsMetal-Organic Framework MaterialsClinical Emergency RadiologyJane's Urban Transport SystemsNew Promising Electrochemical Systems for Rechargeable BatteriesEngineering Noise ControlAutomotive Plastics and Composites: Worldwide Markets and Trends to 2007StarGuides PlusUniversal Joints and DriveshaftsНацiонал'ныi reestr pravovykh aktov Respubliki Belarus'Global Status Report on Road SafetyCost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty VehiclesFor My Daughter 5Resumen Sobre Finalidades y Actuaci3nConsumer BehaviorAfrican MiningBiotechnology in JapanMQR Equipment YearbookNatural Fibers, Plastics and CompositesAdvanced Design CulturesThe Sports CarYeast Biotechnology 2.0

Nutzfahrzeugtechnik

Following the success of the first (1995) edition, this fully updated report will provide a global overview of the use of automotive plastics and composites in passenger vehicles, with an analysis of markets and trends to the year 2007. Special attention is given to vehicle weight reduction. For a PDF version of the report please call Tina Enright on +44 (0) 1865 843008 for price details.

SA Mining

Spec Ops

This book reviews the progress made in salivary diagnostics during the past two decades and identifies the likely direction of future endeavors. After an introductory section describing the histological and anatomical features of the salivary glands and salivary function, salivary collection devices and diagnostic platforms are reviewed. The field of "salivaomics" is then considered in detail, covering, for example, proteomics, the peptidome, DNA and RNA analysis, biomarkers, and methods for biomarker discovery. Salivary diagnostics for oral and systemic diseases are thoroughly discussed, and the role of salivary gland tissue engineering for future diagnostics is explored. The book closes by considering legal issues and barriers to salivary diagnostic development. Advances in Salivary Diagnostics will be an informative and stimulating reference for

both practitioners and students.

Cars & Parts

Praise for the previous edition: “Contains something for everyone involved in lubricant technology” — Chemistry & Industry
This completely revised third edition incorporates the latest data available and reflects the knowledge of one of the largest companies active in the business. The authors take into account the interdisciplinary character of the field, considering aspects of engineering, materials science, chemistry, health and safety. The result is a volume providing chemists and engineers with a clear interdisciplinary introduction and guide to all major lubricant applications, focusing not only on the various products but also on specific application engineering criteria. A classic reference work, completely revised and updated (approximately 35% new material) focusing on sustainability and the latest developments, technologies and processes of this multi billion dollar business Provides chemists and engineers with a clear interdisciplinary introduction and guide to all major lubricant applications, looking not only at the various products but also at specific application engineering criteria All chapters are updated in terms of environmental and operational safety. New guidelines, such as REACH, recycling alternatives and biodegradable base oils are introduced Discusses the integration of micro- and nano-tribology and lubrication systems Reflects the knowledge of Fuchs Petrolub SE, one of the largest companies active in the lubrication business 2 Volumes wileyonlinelibrary.com/ref/lubricants

World Highways

Automotive User Interfaces

Metal-Organic Frameworks (MOFs) are crystalline compounds consisting of rigid organic molecules held together and organized by metal ions or clusters. Special interests in these materials arise from the fact that many are highly porous and can be used for storage of small molecules, for example H₂ or CO₂. Consequently, the materials are ideal candidates for a wide range of applications including gas storage, separation technologies and catalysis. Potential applications include the storage of hydrogen for fuel-cell cars, and the removal and storage of carbon dioxide in sustainable technical processes. MOFs offer the inorganic chemist and materials scientist a wide range of new synthetic possibilities and open the doors to new and exciting basic research. Metal-Organic Frameworks Materials provides a solid basis for the understanding of MOFs and insights into new inorganic materials structures and properties. The volume also reflects progress that has been made in recent years, presenting a wide range of new applications including state-of-the-art developments in the promising technology for alternative fuels. The comprehensive volume investigates structures, symmetry, supramolecular chemistry,

surface engineering, recognition, properties, and reactions. The content from this book will be added online to the Encyclopedia of Inorganic and Bioinorganic Chemistry:

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Theory of Ground Vehicles

This book focuses on automotive user interfaces for in-vehicle usage, looking at car electronics, its software of hidden technologies (e.g., ASP, ESP), comfort functions (e.g., navigation, communication, entertainment) and driver assistance (e.g., distance checking). The increased complexity of automotive user interfaces, driven by the need for using consumer electronic devices in cars as well as autonomous driving, has sparked a plethora of new research within this field of study. Covering a broad spectrum of detailed topics, the authors of this edited volume offer an outstanding overview of the current state of the art; providing deep insights into usability and user experience, interaction techniques and technologies as well as methods, tools and its applications, exploring the increasing importance of Human-Computer-Interaction (HCI) within the automotive industry Automotive User Interfaces is intended as an authoritative and valuable resource for professional practitioners and researchers alike, as well as computer science and engineering students who are interested in automotive interfaces.

Lubricants and Lubrication, 2 Volume Set

1 The Development of the Sports Car.- Motor sport.- The sports car.- The history of the sports car.- The first sports car.- The fabulous years.- Historic sports cars.- The future of the sports car.- 2 The Engine: Combustion.- Cylinder head history.- Combustion chamber research.- Volumetric efficiency.- Knock.- Limiting compression ratio.- Types of combustion chamber.- 3 The Engine: Induction and Exhaust.- The induction system.- The 4-cylinder in-line engine.- The 6-cylinder in-line engine.- The V-8 engine.- Ramming induction pipes.- Ramming pipe theory.- Forward-ram intakes.- Cold-air intakes.

Modeling and Tools for Network Simulation

The Whirlwind War

Bulk Solids Handling

Describes different kinds of trucks from more than 30 leading manufacturers.

Distribution Logistics

This contributed volume seeks to provide a unique window on the globalization process by analyzing the dynamics of Foreign Direct Investment (FDI) in Europe and Asia, as well as its influence on the renewal of public policies and regulations, both transnational and local. It discusses the link between the trans-nationalization of productive and business systems and the renewal of local regulations in the light of concerns over competitiveness and attractiveness, as well as new social tensions. Multinational corporations (MNCs) as key actors of globalization are central for understanding the new interactions between the global, regional and local dimensions as well as for highlighting the challenges of regulation both at transnational level and within national boundaries. Research approaches along two broad lines are presented: First, a theoretical and empirical approach that examines links between the strategies of multinationals and local public policy in order to contribute to a better understanding of the institutional dynamics of social regulation. Second, a comparative approach that compares regional spaces, with particular attention to Europe on the one hand, and to the two great emerging powers, China and India, on the other.

Fundamentals of Metallurgy

Trucks

Biotechnology in Japan is a complete guide to economic, scientific and regulatory aspects of Japanese research centres and companies. Profiles for more than 400 private Japanese companies and almost 200 universities and research institutes are given in great detail. Ministries providing research guidelines and ongoing research projects are analysed. The book is the first comprehensive source in the English language and is of particular interest to consultants, managers and researchers seeking cooperation with Japanese partners.

Autocar & Motor

Durch intensive Forschungs- und Entwicklungstätigkeit erreichen Lastkraftwagen und Lastzüge mit der heutigen Antriebstechnik einen hohen technischen Standard. Dieses Buch stellt in der Systematik eines Grundlagenfachbuchs alle wesentlichen Bauarten, Bauformen und Komponenten vor. Neben Grundlagen zu Konstruktion und Fertigung von Rahmen und Aufbau, zu Fahrmechanik und Thermodynamik werden neueste Entwicklungen unter Berücksichtigung des

zunehmenden Einflusses elektronischer Systeme auf Antrieb und Bremse dargestellt. Die vollständige Neubearbeitung der Fahrdynamik insbesondere die dynamischen Wechselwirkungen bei der Aerodynamik mit ihren instationären Komponenten kennzeichnen die Bearbeitung. "Nutzfahrzeugtechnik" bietet wertvolle Hilfe für alle Ingenieure in Praxis und Studium, die nach umfassender Information auf dem Sektor suchen.

Calculus

Marketing attempts to influence the way consumers behave. These attempts have implications for the organizations making the attempt, the consumers they are trying to influence, and the society in which these attempts occur. We are all consumers and we are all members of society, so consumer behavior, and attempts to influence it, are critical to all of us. This text is designed to provide an understanding of consumer behavior. This understanding can make us better consumer, better marketers, and better citizens. A primary purpose of this text is to provide the student with a usable, managerial understanding of consumer behavior.-Pref.

Omnibustechnik

This book is a printed edition of the Special Issue "Yeast Biotechnology 2.0" that was published in Fermentation

Strategies of Multinational Corporations and Social Regulations

A clinician's visual guide to choosing image modality and interpreting plain films, ultrasound, CT, and MRI scans for emergency patients.

Advances in Salivary Diagnostics

The light-duty vehicle fleet is expected to undergo substantial technological changes over the next several decades. New powertrain designs, alternative fuels, advanced materials and significant changes to the vehicle body are being driven by increasingly stringent fuel economy and greenhouse gas emission standards. By the end of the next decade, cars and light-duty trucks will be more fuel efficient, weigh less, emit less air pollutants, have more safety features, and will be more expensive to purchase relative to current vehicles. Though the gasoline-powered spark ignition engine will continue to be the dominant powertrain configuration even through 2030, such vehicles will be equipped with advanced technologies, materials, electronics and controls, and aerodynamics. And by 2030, the deployment of alternative methods to propel and fuel vehicles and alternative modes of transportation, including autonomous vehicles, will be well underway. What are these

new technologies - how will they work, and will some technologies be more effective than others? Written to inform The United States Department of Transportation's National Highway Traffic Safety Administration (NHTSA) and Environmental Protection Agency (EPA) Corporate Average Fuel Economy (CAFE) and greenhouse gas (GHG) emission standards, this new report from the National Research Council is a technical evaluation of costs, benefits, and implementation issues of fuel reduction technologies for next-generation light-duty vehicles. Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles estimates the cost, potential efficiency improvements, and barriers to commercial deployment of technologies that might be employed from 2020 to 2030. This report describes these promising technologies and makes recommendations for their inclusion on the list of technologies applicable for the 2017-2025 CAFE standards.

Metal-Organic Framework Materials

Clinical Emergency Radiology

Jane's Urban Transport Systems

STOP - TAKE CONTROL OF YOUR STRESS LEVELS COLOUR TO CALM - BE CREATIVE Do you find you need to switch off from the noisy world and find your own quiet corner of calm? If this is you there's no better way than to pick up this amazing adult colouring book of 30 patterns to help you escape from the day's pressures. You'll become engrossed in these designs for meditative colouring. The colouring book for grownups has abstract, traditional and geometric patterns. Colouring will keep you focussed in the present moment and allow your creative side to emerge. As you become absorbed in the colouring of shapes and patterns you'll feel a sense of satisfaction and fulfilment at having completed a unique piece of art. Over time, you'll have compiled a fantastic collection of art to be proud of, frame and decorate your walls with. You can share this pastime with your family and friends or connect with your colouring book groups. Or, if you just want to spend some 'me-time' alone, that's okay! No drawing experience is required to create your own exceptional designs. You're free to sink into the rhythm of the shapes and lines. For the marker enthusiasts, who love bright, vivid colours that boost your mood and uplift the soul, these designs have been created with you in mind. You can achieve stunning results with the minimum of colours. Or if you want to walk on the 'wild' side use as many colours as you dare. Check out the For My Daughter Creative Patterns Series of 5 books You can see inside each book for styles before purchasing. Mia wishes you many happy hours, days colouring.

New Promising Electrochemical Systems for Rechargeable Batteries

As product specifications become more demanding, manufacturers require steel with ever more specific functional properties. As a result, there has been a wealth of research on how those properties emerge during steelmaking. Fundamentals of metallurgy summarises this research and its implications for manufacturers. The first part of the book reviews the effects of processing on the properties of metals with a range of chapters on such phenomena as phase transformations, types of kinetic reaction, transport and interfacial phenomena. Authors discuss how these processes and the resulting properties of metals can be modelled and predicted. Part two discusses the implications of this research for improving steelmaking and steel properties. With its distinguished editor and international team of contributors, Fundamentals of metallurgy is an invaluable reference for steelmakers and manufacturers requiring high-performance steels in such areas as automotive and aerospace engineering. It will also be useful for those dealing with non-ferrous metals and alloys, material designers for functional materials, environmentalists and above all, high technology industries designing processes towards materials with tailored properties. Summarises key research and its implications for manufacturers Essential reading for steelmakers and manufacturers Written by leading experts from both industry and academia

Engineering Noise Control

The storage of electroenergy is an essential feature of modern energy technologies. Unfortunately, no economical and technically feasible method for the solution of this severe problem is presently available. But electrochemistry is a favourite candidate from an engineering point of view. It promises the highest energy densities of all possible alternatives. If this is true, there will be a proportionality between the amount of electricity to be stored and the possible voltage, together with the mass of materials which make this storage possible. Insofar it is a matter of material science to develop adequate systems. Electricity is by far the most important secondary energy source. The present production rate, mainly in the thermal electric power stations, is in the order of 1.3 TW. Rechargeable batteries (RB) are of widespread use in practice for electroenergy storage and supply. The total capacity of primary and rechargeable batteries being exploited is the same as that of the world electric power stations. However, the important goal in the light of modern energy technology, namely the economical storage of large amounts of electricity for electric vehicles, electric route transport, load levelling, solar energy utilization, civil video & audio devices, earth and spatial communications, etc. will not be met by the presently available systems. Unless some of the new emerging electrochemical systems are established up to date, RB's based on aqueous acidic or alkali accumulators are mainly produced today.

Automotive Plastics and Composites: Worldwide Markets and Trends to 2007

An updated edition of the classic reference on the dynamics of road and off-road vehicles As we enter a new millennium,

the vehicle industry faces greater challenges than ever before as it strives to meet the increasing demand for safer, environmentally friendlier, more energy efficient, and lower emissions products. Theory of Ground Vehicles, Third Edition gives aspiring and practicing engineers a fundamental understanding of the critical factors affecting the performance, handling, and ride essential to the development and design of ground vehicles that meet these requirements. As in previous editions, this book focuses on applying engineering principles to the analysis of vehicle behavior. A large number of practical examples and problems are included throughout to help readers bridge the gap between theory and practice. Covering a wide range of topics concerning the dynamics of road and off-road vehicles, this Third Edition is filled with up-to-date information, including: * The Magic Formula for characterizing pneumatic tire behavior from test data for vehicle handling simulations * Computer-aided methods for performance and design evaluation of off-road vehicles, based on the author's own research * Updated data on road vehicle transmissions and operating fuel economy * Fundamentals of road vehicle stability control * Optimization of the performance of four-wheel-drive off-road vehicles and experimental substantiation, based on the author's own investigations * A new theory on skid-steering of tracked vehicles, developed by the author.

StarGuides Plus

Omnibusse gelten seit jeher als robuste, zuverlässige und bequeme Personen-Beförderungsfahrzeuge mit ganz unterschiedlicher Anzahl von Sitzplätzen. Je nach Einsatzzweck sind Eigenschaften wie Komfort, Ökonomie, Raumausnutzung etc. optimiert. Die Fahrzeuge der Vergangenheit werden in einem ersten Teil des Buches dargestellt mit all den Beschreibungen, aus denen diese Spezialisierung hervorgeht. Im zweiten Teil des Buches wird anhand aktueller Beispiele der hohe technische Standard technischer Entwicklungen im Omnibus aufgezeigt.

Universal Joints and Driveshafts

Нацiонал'ныi реестр правовых актoв Республiкi Беларусь'

This book describes new thinking and practice in Advanced Design (ADD) – design that is not merely highly developed but anticipates the future by envisioning novel products and processes. The focus is especially on the front end of innovation and the search for solutions in complex pioneering processes using design-related tools and practices. The book opens by describing these tools, the approaches that characterize ADD and its historical dimension. Specific fields in which ADD has flourished are then examined, exploring the dynamics between research and design. The coverage ranges from transportation, lighting and electrical appliances through to business networks, technology parks and the development of

ground-breaking materials. Advance Design is the name of the research group at the Politecnico di Milano (Italy's largest technical university) of which the authors are members. It was chosen to reflect both the "advanced", tangible dimension of design in terms of modern product development, materials and technologies and an orientation toward radical innovation through user involvement and imagination.

Global Status Report on Road Safety

Surveys the systems, manufacturers and consultants within the global market. City by city, you can analyse and review both current operations and future plans. Provides traffic statistics, fleet lists and numbers in service. Provides contact details and background of approx. 1,500 manufacturers

Cost, Effectiveness, and Deployment of Fuel Economy Technologies for Light-Duty Vehicles

For My Daughter 5

Major progress has been made in the field of driveshafts since the authors presented their first edition of this unique reference work. Correspondingly, major revisions have been done for second edition of the German Textbook (Springer 2003), which is present here in the English translation. The presentation was adjusted, novel improvements of manufacturing and design are described, and modern aspects of production are incorporated. The design and application of Hooke's joint driveshafts is discussed as well as constant velocity joints for the construction of agricultural engines, road and rail vehicles. This work can be used as a textbook as well as a reference for practitioners, scientists, and students dealing with drive technology.

Resumen Sobre Finalidades y Actuación

This classic and authoritative student textbook contains information that is not over simplified and can be used to solve the real world problems encountered by noise and vibration consultants as well as the more straightforward ones handled by engineers and occupational hygienists in industry. The book covers the fundamentals of acoustics, theoretical concepts and practical application of current noise control technology. It aims to be as comprehensive as possible while still covering important concepts in sufficient detail to engender a deep understanding of the foundations upon which noise control technology is built. Topics which are extensively developed or overhauled from the fourth edition include sound propagation outdoors, amplitude modulation, hearing protection, frequency analysis, muffling devices (including 4-pole analysis and self

noise), sound transmission through partitions, finite element analysis, statistical energy analysis and transportation noise. For those who are already well versed in the art and science of noise control, the book will provide an extremely useful reference. A wide range of example problems that are linked to noise control practice are available on www.causalsystems.com for free download.

Consumer Behavior

StarGuides Plus represents the most comprehensive and accurately validated collection of practical data on organizations involved in astronomy, related space sciences and other related fields. This invaluable reference source (and its companion volume, StarBriefs Plus) should be on the reference shelf of every library, organization or individual with any interest in these areas. The coverage includes relevant universities, scientific committees, institutions, associations, societies, agencies, companies, bibliographic services, data centers, museums, dealers, distributors, funding organizations, journals, manufacturers, meteorological services, national norms & standard institutes, parent associations & societies, publishers, software producers & distributors, and so on. Besides astronomy and associated space sciences, related fields such as aeronautics, aeronomy, astronautics, atmospheric sciences, chemistry, communications, computer sciences, data processing, education, electronics, engineering, energetics, environment, geodesy, geophysics, information handling, management, mathematics, meteorology, optics, physics, remote sensing, and so on, are also covered where appropriate. After some thirty years in continuous compilation, verification and updating, StarGuides Plus currently gathers together some 6,000 entries from 100 countries. The information is presented in a clear, uncluttered manner for direct and easy use. For each entry, all practical data are listed: city, postal and electronic-mail addresses, telephone and fax numbers, URLs for WWW access, foundation years, numbers of members and/or numbers of staff, main activities, publications titles (with frequencies, ISS-Numbers and circulations), names and geographical coordinates of observing sites, names of planetariums, awards (prizes and/or distinctions) granted, etc. The entries are listed alphabetically in each country. An exhaustive index gives a breakdown not only by different designations and acronyms, but also by location and major terms in names. Thematic sub-indices are also provided as well as a list of telephone and telefax national codes. In short, almost anyone involved in any way in the fields of astronomy and related space sciences will find invaluable contact and background information in this volume. All entries have been compiled from data supplied by the listed organizations and all data have been independently verified - making of this compilation the most accurate and relevant source available.

African Mining

"Over 1.2 million people die each year on the world's roads, and between 20 and 50 million suffer non-fatal injuries. In most regions of the world this epidemic of road traffic injuries is still increasing. In the past five years most countries have

endorsed the recommendations of the World report on road traffic injury prevention which give guidance on how countries can implement a comprehensive approach to improving road safety and reducing the death toll on their roads. To date, however, there has been no global assessment of road safety that indicates the extent to which this approach is being implemented. This Global status report on road safety is the first broad assessment of the status of road safety in 178 countries, using data drawn from a standardized survey conducted in 2008. The results provide a benchmark that countries can use to assess their road safety position relative to other countries, while internationally the data presented can collectively be considered as a global "baseline" against which progress over time can be measured"--Executive summary.

Biotechnology in Japan

CMH Publication 70-30. Edited by Frank N. Schubert and Theresa L. Kraus. Discusses the United States Army's role in the Persian Gulf War from August 1990 to February 1991. Shows the various strands that came together to produce the army of the 1990s and how that army in turn performed under fire and in the glare of world attention. Retains a sense of immediacy in its approach. Contains maps which were carefully researched and compiled as original documents in their own right. Includes an index.

MQR Equipment Yearbook

Vice Adm. William H. McRaven helped to devise the strategy for how to bring down Osama bin Laden, and commanded the courageous U.S. military unit that carried it out on May 1, 2011, ending one of the greatest manhunts in history. In *Spec Ops*, a well-organized and deeply researched study, McRaven analyzes eight classic special operations. Six are from WWII: the German commando raid on the Belgian fort Eben Emael (1940); the Italian torpedo attack on the Alexandria harbor (1941); the British commando raid on Nazaire, France (1942); the German glider rescue of Benito Mussolini (1943); the British midget-submarine attack on the Tirpitz (1943); and the U.S. Ranger rescue mission at the Cabanatuan POW camp in the Philippines (1945). The two post-WWII examples are the U.S. Army raid on the Son Tay POW camp in North Vietnam (1970) and the Israeli rescue of the skyjacked hostages in Entebbe, Uganda (1976). McRaven—who commands a U.S. Navy SEAL team—pinpoints six essential principles of “spec ops” success: simplicity, security, repetition, surprise, speed and purpose. For each of the case studies, he provides political and military context, a meticulous reconstruction of the mission itself and an analysis of the operation in relation to his six principles. McRaven deems the Son Tay raid “the best modern example of a successful spec op [which] should be considered textbook material for future missions.” His own book is an instructive textbook that will be closely studied by students of the military arts. Maps, photos.

Natural Fibers, Plastics and Composites

Advanced Design Cultures

The complexity of distribution systems is augmented by various trends: globalization of the manufacturing industry, rising customer demands, and the reverse flows within closed-loop systems. In this light, the need for 'advanced' planning methods that are based on quantitative optimization is constantly increasing. This book takes up the challenges posed by these developments. In doing so, it presents recent results and case studies from a group of researchers that regularly meet at the IWDL (International Workshop on Distribution Logistics). The text covers the design of distribution networks, vehicle routing, warehousing and reverse logistics. It also contains a comprehensive review of more than 60 case studies in reverse logistics.

The Sports Car

Yeast Biotechnology 2.0

A crucial step during the design and engineering of communication systems is the estimation of their performance and behavior; especially for mathematically complex or highly dynamic systems network simulation is particularly useful. This book focuses on tools, modeling principles and state-of-the art models for discrete-event based network simulations, the standard method applied today in academia and industry for performance evaluation of new network designs and architectures. The focus of the tools part is on two distinct simulation engines: OmNet++ and ns-3, while it also deals with issues like parallelization, software integration and hardware simulations. The parts dealing with modeling and models for network simulations are split into a wireless section and a section dealing with higher layers. The wireless section covers all essential modeling principles for dealing with physical layer, link layer and wireless channel behavior. In addition, detailed models for prominent wireless systems like IEEE 802.11 and IEEE 802.16 are presented. In the part on higher layers, classical modeling approaches for the network layer, the transport layer and the application layer are presented in addition to modeling approaches for peer-to-peer networks and topologies of networks. The modeling parts are accompanied with catalogues of model implementations for a large set of different simulation engines. The book is aimed at master students and PhD students of computer science and electrical engineering as well as at researchers and practitioners from academia and industry that are dealing with network simulation at any layer of the protocol stack.

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