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4WD Driving Skills

Auto Repair For Dummies, 2nd Edition
(9781119543619) was previously published as Auto

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Repair For Dummies, 2nd Edition (9780764599026). While this version features a new Dummies cover and design, the content is the same as the prior release and should not be considered a new or updated product. The top-selling auto repair guide--400,000 copies sold--now extensively reorganized and updated. Forty-eight percent of U.S. households perform at least some automobile maintenance on their own, with women now accounting for one third of this \$34 billion automotive do-it-yourself market. For new or would-be do-it-yourself mechanics, this illustrated how-to guide has long been a must and now it's even better. A complete reorganization now puts relevant repair and maintenance information directly after each automotive system overview, making it much easier to find hands-on fix-it instructions. Author Deanna Sclar has updated systems and repair information throughout, eliminating discussions of carburetors and adding coverage of hybrid and alternative fuel vehicles. She's also revised schedules for tune-ups and oil changes, included driving tips that can save on maintenance and repair costs, and added new advice on troubleshooting problems and determining when to call in a professional mechanic. For anyone who wants to save money on car repairs and maintenance, this book is the place to start. Deanna Sclar (Long Beach, CA), an acclaimed auto repair expert and consumer advocate, has contributed to the Los Angeles Times and has been interviewed on the Today show, NBC Nightly News, and other television programs.

For the Defense

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Internet of Things Applications aims to provide a broad overview of various topics of Internet of Things (IoT) from the research, innovation, and development priorities to enabling technologies, nanoelectronics, cyber physical systems, architecture, interoperability, and industrial applications. It is intended to be a standalone book in a series that covers the IoT activities of the Internet of Things European Research Cluster (IERC) from technology to international cooperation and the global "state of play." The book builds on the ideas put forward by the IERC Strategic Research Agenda and presents global views and state-of-the-art results on the challenges the research, development, and deployment of IoT face at the global level. IoT is creating a revolutionary new paradigm with opportunities in every industry, including Health Care, Pharmaceuticals, Food and Beverage, Agriculture, Computer, Electronics Telecommunications, Automotive, Aeronautics, Transportation Energy, and Retail, to apply the massive potential of the IoT to achieving real-world solutions. The beneficiaries will include semiconductor companies, device and product companies, infrastructure software companies, application software companies, consulting companies, and telecommunication and cloud service providers. IoT will create new revenues annually for these stakeholders and potentially create substantial market share shakeups due to increased technology competition. The IoT will fuel technology innovation by creating the means for machines to communicate several different types of information with one another. At the same time, it will contribute to the increased value of information created by the number

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of interconnections among things and the transformation of the processed information into knowledge shared in the Internet of Everything. The success of IoT depends strongly on enabling technology development, market acceptance, and standardization, which provides interoperability, compatibility, reliability, and effective operations on a global scale. The connected devices are part of ecosystems connecting people, processes, data, and things which are communicating in the cloud, using the increased storage and computing power and pushing for standardization of communication and metadata. In this context, product manufacturers have to address security, privacy, safety, and trust through the life cycle of their products, from design to the support processes. The IoT developments address the whole IoT spectrum - from devices at the edge to cloud and datacentres on the backend and everything in between - through ecosystems created by industry, research, and application stakeholders that enable real-world use cases to accelerate the IoT and establish open interoperability standards and common architectures for IoT solutions. Enabling technologies such as nanoelectronics, sensors/actuators, cyber-physical systems, intelligent device management, smart gateways, telematics, smart network infrastructure, cloud computing, and software technologies will create new products, services, and interfaces by creating smart environments and smart spaces with applications ranging from Smart Cities, smart transport, buildings, energy, and grid to smart health and life. Technical topics discussed in the book include: * Introduction * Internet of Things Strategic Research and Innovation

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Agenda * Internet of Things in the industrial context: Time for deployment. * Integration of heterogeneous smart objects, applications and services * Evolution from device to semantic and business interoperability * Software define and virtualization of network resources * Innovation through interoperability and standardisation when everything is connected anytime at anyplace * Dynamic context-aware scalable and trust-based IoT Security, Privacy framework * Federated Cloud service management and the Internet of Things * Internet of Things Applications

Automotive Brake Manual

The venerable Jeep 4.0-liter inline-six engine has powered millions of Jeeps, including CJs, YJs, Wranglers, Cherokees, and Wagoneers. The 4.0 delivers adequate horsepower from the factory, but many off-road drivers want more horsepower and torque to conquer challenging terrain, which means these engines are often built and modified. The Jeep 4.0, or 242-ci, is affordable, abundant, exceptionally durable, and many consider it one of the best 4x4 off-road engines. In this Workbench title, veteran author and Chrysler/Jeep engine expert Larry Shepard covers the rebuild of an entire engine in exceptional detail. He also delves into popular high-performance modifications and build-ups. Step-by-step photos and captions cover each crucial step of the engine disassembly. He shows the inspection of all critical parts, including block, heads, rotating assembly, intake, and exhaust. Critical machining processes are

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covered, such as decking the block, line boring, and overboring the block. The book provides exceptional detail during the step-by-step assembly so your engine is strong and reliable. Installing a larger-displacement rotating assembly or stroker package is one of the most cost-effective ways to increase performance, and the author covers a stroker package installation in detail. With millions of Jeep 4.0 engines in the marketplace (which are subjected to extreme use), many of these engines require a rebuild. In addition, many owners want to extract more torque and horsepower from their 4.0 engines so these engine are also modified. Until now, there has not been a complete and authoritative guide that covers the engine rebuild and build-up process from beginning to end. Jeep 4.0 Engines is the essential guide for an at-home mechanic to perform a professional-caliber rebuild or a high-performance build-up.

Mitsubishi Colt Automotive Repair Manual

This book is a printed edition of the Special Issue "Transient Receptor Potential (TRP) Channels in Drug Discovery: Old Concepts & New Thoughts" that was published in *Pharmaceuticals*

3D Printing and Biofabrication

Models covered: all Jeep Grand Cherokee models 1993 through 2000.

Biological Methylation and Drug Design

Human Centered Management in Executive Education provides a comprehensive insight on innovation in Executive Education with a unique global scope. The book integrates studies and experiences of 32 distinguished scholars from 15 countries who are working in the development of theories and practices to advance the human centered management paradigm, sustainability-based quality standards and continuous improvement in education. The discussion presents a well-balanced outlook that combines and contrasts research and programs from 16 developed and 16 developing countries, and the visions of 10 female and 22 male authors from North America, South America, Europe, Asia, the Middle East and Africa.

Haynes Ford Focus 2000 and 2001

Ignition and Timing

This open access book explores the collision between the sustainable energy transition and the Internet of Things (IoT). In that regard, this book's arrival is timely. Not only is the Internet of Things for energy applications, herein called the energy Internet of Things (eloT), rapidly developing but also the transition towards sustainable energy to abate global climate is very much at the forefront of public discourse. It is within the context of these two dynamic thrusts, digitization and global climate

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change, that the energy industry sees itself undergoing significant change in how it is operated and managed. This book recognizes that they impose five fundamental energy management change drivers: 1.) the growing demand for electricity, 2.) the emergence of renewable energy resources, 3.) the emergence of electrified transportation, 4.) the deregulation of electric power markets, 5.) and innovations in smart grid technology. Together, they challenge many of the assumptions upon which the electric grid was first built. The goal of this book is to provide a single integrated picture of how eIoT can come to transform our energy infrastructure. This book links the energy management change drivers mentioned above to the need for a technical energy management solution. It, then, describes how eIoT meets many of the criteria required for such a technical solution. In that regard, the book stresses the ability of eIoT to add sensing, decision-making, and actuation capabilities to millions or perhaps even billions of interacting "smart" devices. With such a large scale transformation composed of so many independent actions, the book also organizes the discussion into a single multi-layer energy management control loop structure. Consequently, much attention is given to not just network-enabled physical devices but also communication networks, distributed control & decision making, and finally technical architectures and standards. Having gone into the detail of these many simultaneously developing technologies, the book returns to how these technologies when integrated form new applications for transactive energy. In that regard, it highlights several eIoT-enabled energy management

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use cases that fundamentally change the relationship between end users, utilities, and grid operators. Consequently, the book discusses some of the emerging applications for utilities, industry, commerce, and residences. The book concludes that these IoT applications will transform today's grid into one that is much more responsive, dynamic, adaptive and flexible. It also concludes that this transformation will bring about new challenges and opportunities for the cyber-physical-economic performance of the grid and the business models of its increasingly growing number of participants and stakeholders.

Mitsubishi Pajero 2000 to 2010

Inside this manual the reader will learn to do routine maintenance, tune-up procedures, engine repair, along with aspects of your car such as cooling and heating, air conditioning, fuel and exhaust, emissions control, ignition, brakes, suspension and steering, electrical systems, wiring diagrams.

Caldag 2013

Car and Driver

This volume provides an in-depth introduction to 3D printing and biofabrication and covers the recent advances in additive manufacturing for tissue engineering. The book is divided into two parts, the first part on 3D printing discusses conventional approaches in additive manufacturing aimed at

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fabrication of structures, which are seeded with cells in a subsequent step. The second part on biofabrication presents processes which integrate living cells into the fabrication process.

Americas Overland - The Driving Handbook

Presents the latest safety ratings, dealer prices, fuel economy, insurance premiums, maintenance costs, and tires of new model automobiles.

Time

Handbook of Low Carbon Concrete brings together the latest breakthroughs in the design, production, and application of low carbon concrete. In this handbook, the editors and contributors have paid extra attention to the emissions generated by coarse aggregates, emissions due to fine aggregates, and emissions due to cement, fly ash, GGBFS, and admixtures. In addition, the book provides expert coverage on emissions due to concrete batching, transport and placement, and emissions generated by typical commercially produced concretes. Includes the tools and methods for reducing the emissions of greenhouse gases Explores technologies, such as carbon capture, storage, and substitute cements Provides essential data that helps determine the unique factors involved in designing large, new green cement plants

Automotive News

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This book provides a systematic overview of the processing and applications of sustainable polymers. The volume covers recent advances in biomedical, food packaging, fuel cell, membrane, and other emerging applications. The book begins by addressing different sections of biomedical application including use of carbohydrate-based therapeutics, nanohybrids, nanohydrogels, bioresorbable polymers and their composites, polymer-grafted nanobiomaterials for biomedical devices and implants, nanofibres, and others. The second part of this book discusses various processing and packaging materials for food packaging applications. The last section discusses other emerging applications, including using microbial fuel cells for waste water treatment, microfluidic fuel cells for low power applications, among others. This volume will be relevant to researchers working to improve the properties of bio-based materials for their advanced application and wide commercialization.

Transient Receptor Potential (TRP) Channels in Drug Discovery: Old Concepts & New Thoughts

Human Centered Management in Executive Education

Daring and defiant there's no stopping diver Hawk Ridley as he takes the plunge into a briny world of untold riches and danger. The Caribbean is a fortune

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hunter's dream, salted with the gold of galleons long ago claimed by the deep. Now Hawk's headed for the Windward Passage of Haiti to stake his claim. But a rival team has also picked up the scent, and they're willing to turn the sea red with blood to get to the gold first. Fighting off ruthless competitors is nothing new to Hawk but fighting off a beautiful woman is a different story. Is she an innocent stowaway or a seductive saboteur? Between the cool millions lying on the bottom of the ocean, and the boiling-hot race to grab it, Hawk's about to find the answer and make a discovery Twenty Fathoms Down that will blow you out of the water. "Primo Pulp Fiction." —Booklist

Jeep Grand Cherokee Automotive Repair Manual

Cycling the Great Divide

Biomanufacturing

Professional technicians have relied on the Chilton Labor Guide estimated repair times for decades. This latest edition expands on that reliability by including technical hotline feedback and research from professional labor experts. The labor times reflect actual vehicle conditions found in the aftermarket, including rust, wear and grime. Available in both hardcover and CD-ROM, this completely revised manual provides thousands of labor times for 1981 through current year domestic and imported vehicles.

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All times reflect technicians' use of aftermarket tools and training.

Internet of Things Applications

Modified Atmosphere Packaging for Fresh-cut Fruits and Vegetables provides comprehensive coverage of all aspects of modern MAP technologies for fresh-cut fruits and vegetables. Coverage begins with the general MAP concept and application by introducing the concept of MAP, how MAP works for fresh-cut produce and the benefits and shortfalls of MAP in its application. The book then discusses the basic aspects of MAP – packaging materials and machinery. In these sections, the book addresses not only the general information about MAP materials, but also supplies examples to introduce the new packaging films and their successful application in produce and fresh-cut fruits and vegetables. Unique chapters and sections in the book include relevant patents for MAP, commercial practices and MAP packaging machinery. Generally, packaging machinery is only included in books specifically covering packaging engineering. Coverage of this important aspect is included in the book since fresh-cut manufacturers spend much more time in the day-to-day operations on packaging machinery and systems as compared to packaging film materials. In the final section, Modified Atmosphere Packaging for Fresh-cut Fruits and Vegetables highlights the latest developments in the packaging industry and how they could impact the fresh-cut industry.

Advances in Sustainable Polymers

Turforslag fra Canadas grænse via Montana, Wyoming, Colorado og New Mexico til grænsen til Mexico

Consumer Reports 2002

This is THE essential, comprehensive driving guide for anyone planning to drive overland through Mexico, Central and South America. Complete with border crossing documents, route suggestions, camping locations, GPS, anecdotes and more.

Modified Atmosphere Packaging for Fresh-Cut Fruits and Vegetables

Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

Rapid Prototyping

The Compu-mark Directory of U.S. Trademarks

Owing to the development and rapid spread of communication technologies including the Internet,

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the world is indeed turning into a global village. The rate of introduction of new products and technologies is steadily rising. At the same time, pressures to reduce time-to-market are mounting. Only companies that are able to realize products rapidly are able to survive today. From a technological viewpoint, rapid product realization involves rapid design, rapid prototyping, and rapid tooling. Fortunately, a class of technologies, also collectively called rapid prototyping (RP) technologies, has emerged in the last two decades or so to meet these requirements. Early technologies merely aimed to produce single part look-alikes. However, intense R&D efforts are taking place around the world to go beyond mere 'look alike' single part prototyping, into functional, multi-part assemblies. RP technologies are different from other modern manufacturing technologies in many ways. In RP, material is usually added incrementally in a layered manner and, occasionally, subtracted. Some technologies depend upon layers of resin cured under the influence of one or more CNC controlled laser beams. Others use lasers to selectively sinter layers of powdered metal. There are also RP technologies that do not use lasers at all. Indeed, RP is turning out to be a potent arena for technological creativity. This book provides an updated overview of RP technologies at a level of detail that university engineering students taking courses on RP as well R&D and operating professionals from industry interested in RP are likely to find attractive. While the emphasis is on laser-based technologies, other processes are also discussed. With respect to each important RP process, the part/assembly modeling techniques, the materials used, process itself,

advantages and disadvantages, accuracy and finish issues as well as application potential are discussed.

Handbook of Low Carbon Concrete

Twenty Fathoms Down

From the award-winning author of *American Canopy*, a dazzling account of the world's longest road, the Pan-American Highway, and the epic quest to link North and South America, a dramatic story of commerce, technology, politics, and the divergent fates of the Americas in the nineteenth and twentieth centuries. The Pan-American Highway, monument to a century's worth of diplomacy and investment, education and engineering, scandal and sweat, is the longest road in the world, passable everywhere save the mythic Darien Gap that straddles Panama and Colombia. The highway's history, however, has long remained a mystery, a story scattered among government archives, private papers, and fading memories. In contrast to the Panama Canal and its vast literature, the Pan-American Highway—the United States' other great twentieth-century hemispheric infrastructure project—has become an orphan of the past, effectively erased from the story of the “American Century.” *The Longest Line on the Map* uncovers this incredible tale for the first time and weaves it into a tapestry that fascinates, informs, and delights. Rutkow's narrative forces the reader to take seriously the question: Why couldn't the Americas have become a single region that “is” and not two

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near irreconcilable halves that “are”? Whether you’re fascinated by the history of the Americas, or you’ve dreamed of driving around the globe, or you simply love world records and the stories behind them, *The Longest Line on the Map* is a riveting narrative, a lost epic of hemispheric scale.

TNM Classification of Malignant Tumours

This book has been developed from its earlier and far less formal presentment as the proceedings of a symposium entitled *The Biochemistry of S-Adenosylmethionine as a Basis for Drug Design* that was held at the Solstrand Fjord Hotel in Bergen, Norway on June 30-July 4, 1985. The purpose of the symposium was to bring together scientists from various disciplines (biochemistry, pharmacology, virology, immunology, chemistry, medicine, and so on) to discuss the recent advances that have been made in our understanding of the biological roles of S adenosylmethionine (AdoMet) and to discuss the feasibility of utilizing AdoMet-dependent enzymes as targets for drug design. Thus the information provided herein will be of value not only to basic scientists involved in elucidating the role of AdoMet in biology, but also to medicinal chemists who are using this basic knowledge in the process of drug design. The volume should also be of interest to pharmacologists and clinicians involved in biological evaluation of potential therapeutic agents arising from the efforts of the biochemists and medicinal chemists. Each plenary speaker at the symposium was requested to submit a chapter reviewing recent contributions of

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their discipline to our base of knowledge about the biological role of AdoMet. Topics covered in this volume include protein and phospholipid methylations (Section A), nucleic acid methylations (Section B), the regulation of AdoMet, S-adenosylhomocysteine, and methylthioadenosine metabolism (Section C), clinical aspects of AdoMet (Section D), and the design, synthesis, and biological evaluation of trans methylation inhibitors (Section E).

Dreaming Of Jupiter

'A highly readable and spiritually uplifting book about a dream come true' Wanderlust 'Touching and memorable one for armchair travellers and bike freaks' Daily Mail From London to New York, Ewan and Charley chased their shadows through Europe, the Ukraine, Kazakhstan, Mongolia and Russia, across the Pacific to Alaska, then down through Canada and America. But as the miles slipped beneath the tyres of their big BMWs, their troubles started. Exhaustion, injury and accidents tested their strength.

Treacherous roads, unpredictable weather and turbulent politics challenged their stamina. They were chased by paparazzi in Kazakhstan, courted by men with very large guns in the Ukraine, hassled by the police, and given bulls' testicles for supper by Mongolian nomads. And yet despite all these obstacles they managed to ride more than twenty thousand miles in four months, changing their lives forever in the process. As they travelled they documented their trip, taking photographs, and writing diaries by the campfire. Long Way Round is

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the result of their adventures - a fascinating, frank and highly entertaining travel book about two friends riding round the world together and, against all the odds, realising their dream.

Long Way Round

Mitsubishi Pajero 2000 to 2010, Petrol/Gasoline and Diesel engines including Common Rail and Turbo with World Wide Spec's. This manual has over 500 pages. It has step by step instructions in every chapter. Covering both model produced the Station Wagons and tray models.

Crossing the Congo

*** Shortlisted for the Edward Stanford Travel Writing Award 2016 in the category of Adventure Travel *** In 2013, three friends set off on a journey that they had been told was impossible: the north-south crossing of the Congo River Basin, from Kinshasa, in the Democratic Republic of Congo, to Juba, in South Sudan. Traversing 2,500 miles of the toughest terrain on the planet in a twenty-five year-old Land Rover, they faced repeated challenges, from kleptocracy and fire ants to non-existent roads and intense suspicion from local people. Through imagination and teamwork -- including building rafts and bridges, conducting makeshift surgery in the jungle and playing tribal politics -- they got through. But the Congo is raw, and the journey took an unexpected psychological toll on them all. Crossing the Congo is an offbeat travelogue, a story of friendship and what it takes to complete a

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great journey against tremendous odds, and an intimate look into one of the world's least-developed and most fragile states, told with humor and sensitivity.

Jeep 4.0 Engines

An essential guide to ignition and timing, for classic car owners and restorers. Aimed at both keen amateurs and professionals alike, Ignition and Timing covers the history and evolution of the automotive ignition system, and how to fit, modify and maintain your system for optimum timing and maximum performance. Topics covered include understanding and fault-testing the coil ignition system; post-war distributors and aftermarket systems; how to fit electronic ignitions and modify the distributor, including twin-point distributors; rebuilding and maintenance; Lucas, Delco and Bosch systems; identification charts for your distributor and finally, how to achieve optimum timing and how to use a timing light. Fully illustrated with 90 colour images and 10 diagrams.

The Car Book 2004

Series RB, RC, RD & RE. 1.4L & 1.6L engines.

Chilton Labor Guide

Maritime Transportation in Latin America and the Caribbean

EloT

An essential guide to safe and responsible four-wheel driving. Modern four-wheel drive vehicles are powerful and sophisticated machines, able to travel almost anywhere. Given their growing popularity with recreational drivers, there is an even more pressing need for adequate training. Even on sealed roads these vehicles require a different set of driving skills; off-road, the demands are many times greater. This second edition of the bestselling 4WD Driving Skills complements nationally recognised training courses and has been fully revised to include updated vehicle terminology, technology and recovery techniques. It explains the essential skills of four-wheel driving for every type of on- and off-road terrain, how to approach challenging situations, and what to do if things go wrong. It is a valuable reference for all four-wheel drive enthusiasts.

The Longest Line on the Map

Current Trends in Biomanufacturing focuses on cutting-edge research regarding the design, fabrication, assembly, and measurement of bio-elements into structures, devices, and systems. The field of biomaterial and biomanufacturing is growing exponentially in order to meet the increasing demands of for artificial joints, organs and bone-fixation devices. Rapid advances in the biological sciences and engineering are leading to newer and viable resources, methods and techniques that may

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providing better quality of life and more affordable health care services. The book covers the broad aspects of biomanufacturing, including: synthesis of biomaterials; implant coating techniques; spark plasma sintering; microwave processing; and cladding, powder metallurgy and electrospinning. The contributors illustrate the recent trends of biomanufacturing, highlighting the important aspects of biomaterial synthesis, and their use as feedstock of fabrication technologies and their characterization, along with their clinical practices. Current Trends in Biomanufacturing updates researchers and scientists the novelties and techniques of the field, as it summarises numerous aspects of biomanufacturing, including synthesis of biomaterials, fabrication of biomedical structures, their in-vivo/ in-vitro, mechanical analysis and associated ISO standards.

Popular Science

The TNM System is the most widely used classification of the extent of local growth and regional and distant spread of cancer. The 1992 revision of the fourth edition agreed upon by all national TNM committees, includes: changes made by FIGO in 1989/1990; an updated classification of urological tumours; and new classifications of small intestine carcinoma and pleural mesothelioma. In addition, ICD-O codes have been updated according to the 1990 second edition.

Auto Repair For Dummies

Understanding new accessibility provisions for public

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accommodations and commercial facilities in California is made easier with this updated bestseller. CALDAG is the only book available combining and cross-referencing the 2013 California Building Code (CBC) regulations with federal 2010 ADA/ADAAG requirements!

The Car

Ted Simon is the author of the classic travel book JUPITER'S TRAVELS. It documents his four-year journey round the world by motorbike, travelling through Europe, Africa, South and North America, and Asia. A number one bestseller in the late 1970s, it is still regarded as one of the greatest motorcycle books - indeed, one of the greatest travel books - ever written. In 2001, at the age of 69, Ted Simon decided to retrace his journey, and DREAMING OF JUPITER is the result. It took him two and a half years - during which time he revisited all the countries he had travelled through in the 1970s. He found much had changed, and he reflects upon the increased poverty, political upheavals, environmental issues and indeed the changes in himself. But ultimately, DREAMING OF JUPITER is a hugely inspiring read with a positive message at its heart - that even at the age of 70 you can still set off on an adventure, and be surprised and excited by what life throws at you along the way.

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