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Aerodynamics of Road Vehicles details the aerodynamics of passenger cars, commercial vehicles, sports cars, and race cars; their external flow field; as well as their internal flow field. The book, after giving an introduction to automobile aerodynamics and some fundamentals of fluid mechanics, covers topics such as the performance and aerodynamics of different kinds of vehicles, as well as test techniques for their aerodynamics. The book also covers other concepts related to automobiles such as cooling systems and ventilations for vehicles. The text is recommended for mechanical engineers and physicists in the automobile industry who would like to understand more about aerodynamics of motor vehicles and its importance on the field of road safety and automobile production. *De Kampioen* is the magazine of The Royal Dutch Touring Club ANWB in The Netherlands. It's published 10 times a year with a circulation of approximately 3,5 million copies. In this new view of the Citroen story, automotive/aviation writer and design specialist Lance Cole investigates not just the details of the cars of Citroen, but the aeronautical and cultural origins that lay behind Citroen's form and function. The book digs deep into the ethos of Automobiles Citroen to create a narrative on one of the greatest car manufacturers in history. Using interviews, translations, archive documents and specially-commissioned photographs, the Citroen journey is cast in a fresh perspective. It explains in detail the influences upon Citroen design: Voisin, Lefebvre, Bertoni, Boulanger, Mages, Opron and recent Citroen designers such as Coco, Blakeslee and Soubirou. As well as all the men of the great period of 1920s-1970s expansion, it also cites less well-known names of Citroen's French engineering, design, and influence such as Cayla, Gerin, Giret, Harmand, Dargent and others, to give a full picture of Citroen heritage. The book provides in-depth analysis of all major Citroen models with an engineering and design focus and profiles key individuals and cars up to the present day and Citroen's 'DS'-branded resurgence. It features many newly commissioned photographs, rare archive drawings and interviews with Citroen owners. Researched amongst leading Citroen experts and restorers, Lance Cole provides a fresh perspective on the Citroen car manufacturer, its design language and the legacy of its extraordinary engineering which will be of great interest to all Citroen and motoring enthusiasts. Superbly illustrated with 329 colour photographs, many newly commissioned along with rare archive drawings. Indispensable to any owner of a Citroën BX GTi 16S this booklet will allow you to follow the repair and maintenance of your car ! On a hundred pages, you will be able to note all the hours spent restoring your CBX, register all the parts that you have changed or repaired and note your observations. At the end of the notebook, a page is reserved to write down your addresses of garages, craftsmen or spare parts sellers. Are you looking for a journey that will take you through this amazing obok, along with funny comments and a word puzzle? Then this book is for you. Whether you are looking at this book for curiosity, choices, options, or just for fun; this book fits any criteria. Writing this book did not happen quickly. It is thorough look at accuracy and foundation before the book was even started. This book was created to inform, entertain and maybe even test your knowledge. By the time you finish reading this book you will want to share it with others. Updated edition of the City bestseller, with a brand new epilogue. By most people's standards, Jim Parton was being paid vast sums of money for doing nothing very much in the City. That is until, right in the middle of the recession, he is unceremoniously fired by his ungrateful boss. Sound familiar? Of course. But this is not 2009 mid credit crunch, this is the early 1990s. This a story from the last crisis, telling how Jim survived the shock of losing his job, the fallout from it, and how, despite all of it, he went on to have a happier life (in the end). This is Jim's story of 'before and after'; of Maseratis and designer clothes; of dim people earning disgusting salaries; of fashionable redundancy becoming feared unemployment - and of what really happens when you spend more time with your wife and family. A tale

from the previous crash then, but one offering hope to those in the City right now and to those outside the City providing an insight to what life is like for people who populate the Square Mile. Find out what happens when the money stops... Four-wheel-drive was authorised in rallying from 1979, but for a time no serious car-manufacturer even tried to harness it to their cars. Soon, though, it was Audi who produced the world's first rally-winning four-wheel-drive car the Quattro. However it was Peugeot who designed, developed, campaigned and won with the first truly sophisticated four-wheel-drive Group B Car the 205 Turbo 16. It was the first truly great, purpose-designed, Group B car. Determined to win at almost any cost, Peugeot hired Jean Todt (who would later transform the fortunes of the Ferrari F1 organisation) in 1981, and set him an ambitious target. His dream car had to be running in 1983, homologated in 1984, and capable of winning World Championships by 1985. Nothing, no excuses and no lack of application, was to get in the way of that. Apart from being obliged to use the silhouette of the still-secret new 205 road car, Todt was able to ask for anything. Getting approval for whatever he needed and fast-tracking the engineering of the four-wheel-drive rally was not an issue in reaching one simple objective victory. This is precisely what was achieved. This book tells the detailed story, and lists all the cars, the influences, and the personalities behind a magnificent success story. No sooner had the new turbocharged, transverse-mid-engined car started competing than it was ready to win, yet its dominant career was cut short at the end of 1986 by an abrupt change in rallying regulations. Not only is the engineering story laid out in great detail, but the interaction between company personalities, super-star drivers (including Ari Vatanen) and the highly-charged atmosphere of motorsport at this time is all analysed. Because Group B was cancelled even before the 205 T16 had reached maturity, it went on to have a successful career in desert Raid rallies, and at Pike Peak in the USA, all of which is described in this amazingly authoritative study. Packed with illustrations, technical details, facts, figures and successes of this innovative car this book is a must for any rally fan. Strap yourself in for a light-hearted and passionate celebration of 30 years of driving - the best and worst cars, the biggest lies, the most glorious failures, the cars that got away, and what it feels like to go full throttle for the first time through the kink into Caltex Chase. This book is about the passion of life in the fast lane. The book starts with an historical overview of road vehicles. The first part deals with the forces exchanged between the vehicle and the road and the vehicle and the air with the aim of supplying the physical facts and the relevant mathematical models about the forces which dominate the dynamics of the vehicle. The second part deals with the dynamic behaviour of the vehicle in normal driving conditions with some extensions towards conditions encountered in high-speed racing driving. Contents: Short Historical Notes on Motor Vehicles Forces Acting between Road and Wheel Road Vehicle Aerodynamics Longitudinal Dynamics Handling of a Rigid Vehicle Motor Vehicle on Elastic Suspensions Road Accidents Readership: Mechanical engineers. keywords: Motor Vehicle Dynamics; Motor Vehicle Handling; Motor Vehicle Comfort; Motor Vehicle Stability; Motor Vehicle Simulation; Motor Vehicle Aerodynamics; Motor Vehicle Suspensions; Tires; Road Accidents; Vehicle-Driver Interaction "... the author provides an interesting and comprehensive treatment of a very complicated subject ... it would be a good addition to the bookshelf of any engineer with an interest in vehicle dynamics or general automotive technology." Applied Mechanics Reviews This self help book is specifically for people who are wanting to adopt a lifestyle that is much more rewarding and are struggling to reinvent themselves. So get up to speed on nutrition, fitness and investing in just two hours max. Many readers have taken six months off work, gone backpacking, or bought that investment property for their retirement fund. The potency of this material to bring about much needed personal change is priceless. This textbook draws on the authors' experience gained by teaching courses for engineering students on e.g. vehicle mechanics, vehicle system design, and chassis design; and on their practical experience as engineering designers for vehicle and chassis components at a major automotive company. The book is primarily intended for students of automotive engineering, but also for all technicians and designers working in this field. Other enthusiastic engineers will also find it to be a useful technical guide. The present volume (The Automotive Chassis – Volume 2: System Design) focuses on the automotive chassis as a system, providing readers with the knowledge needed to integrate the individual components described in Volume 1 in a complex system that satisfies customers' expectations. Special emphasis is given to factors influencing system performance, including: - the influence of the powertrain on

vehicle performance. Conventional, hybrid and electric powertrains are considered; - factors influencing vehicles' handling performance; - factors influencing vehicles' comfort performance; and - factors influencing vehicles' stability and strategies for accident avoidance (active safety). In addition, this second volume thoroughly covers topics that are usually neglected in other books about the automotive chassis, such as: - the basics of vehicle aerodynamics; - internal combustion engines, electric motors and batteries; and - mathematical modeling tools. This thoroughly revised second edition has been updated to reflect the latest advances in electric and hybrid vehicles, electronic control systems and autonomous driving. Nearly 50 years ago, upstart high-end sports car manufacturer Lamborghini set the performance car world on its ear with its stunning supercar, the Miura. Wrapped in a svelte Marcello Gandini - designed body and powered by a 350-horsepower V-12, the Miura instantly made every other car look antiquated. Lamborghini Supercars 50 Years is devoted exclusively to all of Lamborghini's ultimate performance cars. No enthusiast of these world-class sports cars will want to miss it! Like many a great product, Lamborghini began when one man was dissatisfied with the options available in the market. Lucky for us, that man was Ferruccio Lamborghini and the car he sought to best none other than Enzo's Ferrari! Lamborghini Supercars: 60 Years reveals the entire story.

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