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A history of all four generations of compact Jaguar, and their Daimler equivalents, tracing the gradual development of Sir William Lyons' original idea over a period between 1955 and 1969. From the powerful, luxury MK 1 and 2 cars to the 4.2-litre 420, this book covers design, development and styling; special-bodied variants; racing performance; buying and owning a compact Jaguar saloon model and, finally, specifications and production figures. This history of all four generations of compact Jaguar and their Daimler equivalents manufactured between 1955 to 1969 will be of great interest to all motoring and Jaguar enthusiasts. Topics covered include buying and owning a Jaguar saloon model; design, development and styling; the cars' competition successes and rare special-bodied models. Superbly illustrated with 208 colour photographs.

For more than 120 years (1714–1837) Great Britain was linked to the German Electorate, later Kingdom, of Hanover through Personal Union. This made Britain a continental European state in many respects, and diluted her sense of insular apartness. The geopolitical focus of Britain was now as much on Germany, on the Elbe and the Weser as it was on the Channel or overseas. At the same time, the Hanoverian connection was a major and highly controversial factor in British high politics and popular political debate. This volume was the first systematically to explore the subject by a team of experts drawn from the UK, US and Germany. They integrate the burgeoning specialist literature on aspects of the Personal Union into the broader history of eighteenth- and early nineteenth-century Britain. Never before had the impact of the Hanoverian connection on British politics, monarchy and the public sphere, been so thoroughly investigated.

This portfolio draws on articles from three continents and covers the Ferrari-powered Dinos built between 1968 and 1973. Reported on are the Bertone-bodied coupes and the Pininfarina spiders fitted with 2.0 and 2.4 DOHC V6 engines. Included are road tests, new model reports, driving impressions, plus full technical and performance data and advice on acquiring a good pre-owned Dino–P. [4] of cover.

On the occasion of the 90th anniversary of Pininfarina, a marque synonymous with style and elegance applied to car design, Pininfarina is a book that surveys, for the first time, the entire output of the Turin coachbuilder, model by model. Produced in close collaboration with the company, it draws on invaluable photographic material accompanying brief contextualising texts. Tracing the history of Pininfarina from its origins to the present day entails reviewing some of the most iconic models in automotive history: from the numerous Ferraris bodied by the historic partner of the Maranello firm to cars such as the Cistalia 202, the Lancia Aurelia, the Alfa Romeo Duoeto and 164, the Maserati GranTurismo through to the current models born under the aegis of the Indian firm Mahindra. The book also covers the numerous Pininfarina concept cars that have written glorious pages in the history of design, raising the bar every time in terms of the excellence of the car product.

Few war films made about the 1939-45 period are complete without sight of a boxy little Kübelwagen light utility vehicle being smartly driven by a German officer. Designed by Ferdinand Porsche and built by Volkswagen, the ‘Kübel’ was to the Germans what the Jeep was to the Allies and was used widely by the Wehrmacht and the Waffen-SS. When production ceased at the end of the war, 50,435 Kübelwagen had been built. Of simple but sturdy construction, the VW Type 82 Kübelwagen (which translates as ‘bucket car’ because of its similarity to a metal bathtub on wheels) was based closely on the legendary VW Beetle. Its winning design features included air cooled engine (the absence of a radiator meant the engine was less vulnerable to bullet damage), a light-weight, flat and smooth under-body that allowed the car to slide over the surface when its wheels were sinking into sand, mud or snow, independent suspension, portal gear hub reduction and self-locking differential. Because the body was not a load-bearing part of the structure of the vehicle it could easily be modified to special purposes. Several dozen variants of the ‘Kübel’ were developed and built during the war including its cousin the Schwimmwagen. The VW Type 128 and 166 Schwimmwagen (which means floating or swimming car) were amphibious four-wheel drive off-roaders. Like the Kübel, they were used widely by the Wehrmacht and the Waffen-SS during the Second World War. The Type 166 Schwimm is the most numerous mass-produced amphibious car in history (14,265 between 1942 and 1944). Erwin Komenda, Ferdinand Porsche’s first car body designer, developed an all-new unitized body-tub structure for the Schwimmwagen swimming car. When crossing water a screw propeller could be lowered from the rear deck engine cover and coupled to the engine’s crankshaft to provide drive. The ‘Schwimm’ also shared many of the Kübel’s mechanicals. The appeal of the Kübel lived on long after the war’s end when a derivative version, the Volkswagen Type 181, was manufactured by VW from 1968 to 1983. This was a two-wheel drive, four-door, convertible, off-road military vehicle, which had been developed for the German Army but was also sold to the civilian market as the Kurierwagen in Germany, the Trekker in the UK, the Thing in the US, and the Safari in Mexico. In recent years both the Kübel and Schwimm have acquired something of a cult status among military vehicle collectors worldwide, particularly in Europe (eg. Germany, Poland Czech Republic, Switzerland), the UK and US. There are literally dozens of Kübelwagen and Schwimmwagen enthusiast/owner/interest groups! About 150 original Type 166 Schwimmwagens remain today.

After her nightmarish recovery from a serious car accident, Faye gets horrible news from her doctor, and it hits her hard like a rock: she can’t bear children. In extreme shock, she breaks off her engagement, leaves her job and confines herself in her family home. One day, she meets her brother’s best friend , and her soul makes a first step to healing.

What lies beyond the era of fossil fuels? While most answers focus on different primary energy resources, Energy Systems in the Era of Energy Vectors provides a completely new approach. Instead of providing a traditional consumption analysis of classical primary energy resources such as oil, coal, nuclear power and gas, Energy Systems in the Era of Energy Vectors describes and assesses energy technologies, markets and future strategies, focusing on their capacity to produce, exchange, and use energy vectors. Special attention is given to the renewable energy resources available in different areas of the world and made exploitable by the integration of energy vectors in the global energy system. Clear definitions of energy vectors and energy systems are used as the basis for a complete explanation and assessment of up-to-date, available technologies for energy resources, transport and storage systems, conversion and use. The energy vectors scheme allows the potential realization of a worldwide sustainable energy system to fulfill global development expectations by minimizing both the impact on the environment, and the international political frictions for access to limited and concentrated resources. Energy Systems in the Era of Energy Vectors is an informative read for researchers and advanced students in industrial, energy and environmental engineering. It also contains valuable information for managers and technicians working in the energy sector.

What is innovation? The dictionary defines it as "renewal through the use of new processes and technologies." In advertising, everything is an innovation. But what is truly innovative? Since 1930, the Pininfarina design firm of Turin, Italy, has been answering that question. This is where the Cistalia 202 was developed, the first vehicle to be added to MoMA’s permanent collection. The list goes on: the interior of the new stadium for Juventus Turin, the Nash Healey Spider seen in Billy Wilder’s Sabrina, and the legendary Ferrari Dino 246 and Ferrari Testarossa. However, Pininfarina is not resting on its laurels, but blasting full speed ahead into the future with an expanded portfolio while honoring its heritage. Whether it’s a solution for sustainable mobility, interior designs, or household gadgets, all Pininfarina projects bear an unmistakable signature. To visually celebrate the history and influence of Pininfarina, there is no one better suited than a man who has made his own unmistakable mark on automotive photography.Gunther Raupp has spent 30 years photographing cars for Ferrari’s official calendars, which enjoy a cult following among the experts. He has two successful books with teNeues, the most recent being The Ferrari Book. As a star photographer and connoisseur of industrial design, Raupp showcases a company that embodies true italianita.

When one thinks of the Mille Miglia, the most celebrated race in the world that took place between 1927 and 1957, the mind certainly goes back to OM, Bugatti, Mercedes-Benz, Porsche, Lancia as well, of course, as the ultra-victorious Alfa Romeo and Ferrari, the greatest car manufacturers that have competed in the Italian marathon. But the memorable history of the great race is made up mainly of men: drivers, co-drivers, mechanics, technical and sports directors, organisers as well as film and show business personalities plus, naturally, an immense public following. All of those faces have names, some well-known others less so, and stories, some well worth telling others less so. The book brings together a series of portraits in alphabetical order that make up the fragments of this historic sports and cultural mosaic that was the Mille Miglia, once again told by Leonardo Acerbi from his deep knowledge of the Brescia-based race.

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