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Lexus UX 250h Mercedes-Benz GLA 200 ★ BMW M3 Touring ★ ●—2020 ●PCA+F-CA=Stellantis ● Opel Renault ● ★Road Test Audi A1 Sportback 30 TFSI S line Mercedes-AMG GLE 53 4Matic+ Coupe BMW 840i Gran Coupe M Sport Toyota Hilux Pick up

This one-stop reference systematically covers key aspects in early drug development that are directly relevant to the discovery phase and are required for first-in-human studies. Its broad scope brings together critical knowledge from many disciplines, ranging from process technology to pharmacology to intellectual property issues. After introducing the overall early development workflow, the critical steps of early drug development are described in a sequential and enabling order: the availability of the drug substance and that of the drug product, the prediction of pharmacokinetics and -dynamics, as well as that of drug safety. The final section focuses on intellectual property aspects during early clinical development. The emphasis throughout is on recent case studies to exemplify salient points, resulting in an abundance of practice-oriented information that is usually not available from other sources. Aimed at medicinal chemists in industry as well as academia, this invaluable reference enables readers to understand and navigate the challenges in developing clinical candidate molecules that can be successfully used in phase one clinical trials.

Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

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Presents an overview of design and construction of green vehicles and buildings and how they are beneficial to society.

A current subject-guide to articles in British technical journals.

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From the first motor cars and classic cars to today's supercars and Formula 1, this is the ultimate book about the history of the car. Packed with stunning photography, and featuring more than 2,000 cars, Car shows you how cars have evolved around the world over the the last 130 years, and their impact on society as objects of curiosity, symbols of status and luxury, and items of necessity. Extensive catalogues showcase the most important marques and models, organized in categories such as sports cars, con-

vertibles, and city compacts. The book also features virtual photographic tours of some of the most iconic cars from each era such as the Rolls Royce Silver Ghost, Ford Model T, Lamborghini Countach, and Ferrari F40, while cross-sections of key engines explore the driving force behind them. Lavishly illustrated feature spreads detail the stories of the men, machines, and magic that helped create the car world's most famous marques and made brands such as Porsche, Mercedes-Benz, Aston Martin, and Cadillac household names. If you love cars, then you'll love Car. It is simply a must-have title for all car enthusiasts.

This report considers the biological and behavioral mechanisms that may underlie the pathogenicity of tobacco smoke. Many Surgeon General's reports have considered research findings on mechanisms in assessing the biological plausibility of associations observed in epidemiologic studies. Mechanisms of disease are important because they may provide plausibility, which is one of the guideline criteria for assessing evidence on causation. This report specifically reviews the evidence on the potential mechanisms by which smoking causes diseases and considers whether a mechanism is likely to be operative in the production of human disease by tobacco smoke. This evidence is relevant to understanding how smoking causes disease, to identifying those who may be particularly susceptible, and to assessing the potential risks of tobacco products.

Accurate on all aspects of engine repair, this book maintains a balance between theory and actual on-the-job problems, and presents specification charts. The causes of failed and worn parts are recorded here in order to show where and what to look for in the

engine. Photos help to take the place of years of practical experience. Up-to-date chapter material includes modern engine designs, safety regulations, newer materials, and new equipment and tools. Arranged systematically and designed for use in training engine rebuilding/repair mechanics and engine rebuilding machinists.

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Over the last three decades the importance of organosilicon chemistry has greatly increased because it has opened a number of new synthetic strategies. Silicon reagents are usually low-cost, versatile and allow a wide range of reactions. This is the first Handbook to compile essential Silicon containing reagents and makes use of the leading reagent database e-EROS. Another hot volume in the series Handbooks of Reagents for Organic Synthesis, this is a must-have resource for all synthetic chemists working in drug development and medicinal chemistry. For the selection the Editor focussed on three key synthetic approaches with the greatest impact: 1. Use of silicon as a 'temporary tether' by unifying a reactive pair of functional groups and taking advantage of their template-biased intramolecular cyclization. 2. The specific use of the silane functionality as a hetero-butyl group, often colloquially referred to as the use of silicon as a 'fat proton'. 3. The use of the Brook rearrangement as an 'anion relay stratagem'. A new feature in this Handbook is the reagent finder, an alphabetically organized lookup table arranged by organic functionality and specific structure of the silicon atom to which it is bound.