

Geometry Of The Wankel Rotary Engine

Principles of the Wankel Engine The Wankel Rotary Engine The Wankel Engine Role of the Giant Corporations: Automobile industry, 1969 An Encyclopedia of the History of Technology The Wankel Rotary Engine Hearings, Reports and Prints of the House Committee on Science and Astronautics Emission Characteristics of the Wankel Rotary Engine What about the Wankel Engine? Hearings, Reports and Prints of the Senate Select Committee on Small Business Lubrication of the Wankel Rotary Engine Chevrolet Comparative Analysis of the Wankel Rotary Piston Engine JAE Popular Science Chilton's Auto Repair Manual, 1975 The Encyclopedia Americana Motor Trend Sports Car Graphic The Autocar Ted Pipe John B. Hege Nicholas Faith United States. Congress. Senate. Select Committee on Small Business. Subcommittee on Monopoly Ian McNeil Harris Edward Dark United States. Congress. House. Committee on Science and Astronautics David E. Cole Scott Corbett United States. Congress. Senate. Select Committee on Small Business Georges J. Souillard Beverly Rae Kimes Karl Matthew Schiller Chilton Book Company

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conceived in the 1930s simplified and successfully tested in the 1950s the darling of the automotive industry in the early 1970s then all but abandoned before resurging for a brilliant run as a high performance powerplant for mazda the wankel rotary engine has long been an object of fascination and more than a little mystery a remarkably simple design yet understood by few it boasts compact size light weight and nearly vibration free operation in the 1960s german engineer felix wankel s invention was beginning to look like a revolution in the making though still in need of refinement it held much promise as a smooth and powerful engine that could fit in smaller spaces than piston engines of similar output auto makers lined up for licensing rights to build their own wankels and for a time analysts predicted that much of the industry would convert to rotary power this complete and well illustrated account traces the full history of the engine and its use in various cars motorcycles snowmobiles and other applications it clearly explains the working of the engine and the technical challenges it presented the difficulty of designing effective and durable seals early emissions troubles high fuel consumption and others the work done by several companies to overcome these problems is described in detail as are the economic and political troubles that nearly killed the rotary in the 1970s and the prospects for future rotary powered vehicles

22 sections cover the entire field of the history of technology and each section summarises the development of its subject from the earliest times to the present day written without unnecessary jargon 2 extensive indexes of names and topics usefully illustrated with 150 black white photographs and line drawings to explain key advances contain s a vast amount of reliable information over a very wide field it is certainly a work of which i shall myself make frequent use it deserves to find a place in every reference library times higher education supplement the coverage is excellent a most valuable single volume source which for its comprehensiveness and ease of reference will earn its place in both specialist and general reference collections reference reviews informative and

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a general discussion of engines and their history with emphasis on the wankel rotary engine and its many advantages

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