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this book addresses the two stroke cycle internal combustion engine used in compact lightweight form in everything from motorcycles to chainsaws to outboard motors and in large sizes for marine propulsion and power generation it first provides an overview of the principles characteristics applications and history of the two stroke cycle engine followed by

descriptions and evaluations of various types of models that have been developed to predict aspects of two stroke engine operation

the two stroke cycle engine is an indispensable resource for all researchers developers designers users and inventors of two stroke cycle engines as well as for professors and students in the field as a complete reference it should serve as both an introduction to the field and a comprehensive overview of what is currently known about this widely used internal combustion engine concept book jacket

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design and simulation of two stroke engines is a unique hands on information source the author having designed and developed many two stroke engines offers practical and empirical assistance to the engine designer on many topics ranging from porting layout to combustion chamber profile to tuned exhaust pipes the information presented extends from the most fundamental theory to pragmatic design development and experimental testing issues chapters cover introduction to the two stroke engine combustion in two stroke engines computer modeling of engines reduction of fuel consumption and exhaust emissions reduction of noise emission from two stroke engines and more

this informative publication is a hands on reference source for the design of two stroke engines the state of the art is presented in such design areas as unsteady gas dynamics scavenging combustion emissions and silencing in addition this comprehensive publication features a computer program appendix of 28 design programs allowing the reader to recreate the applications described in the book the basic design of two stroke engines offers practical assistance in improving both the mechanical and performance design of this intriguing engine organized into eight information packed chapters contents of this publication include introduction to the two stroke engine gas flow through two stroke engines scavenging

the two stroke engine combustion in two stroke engines computer modelling of engines empirical assistance for the designer reduction of fuel consumption and exhaust emissions reduction of noise emission from two stroke engines

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in the design of new ci engines it is of paramount importance to reduce the pollutants and fuel consumption writes author marco nuti in this the first book devoted entirely to exhaust emissions from two stroke engines nuti examines the technical design issues that will determine how long the two stroke engine survives into the twenty first century dr nuti director of technical innovation at piaggio thoroughly explores pollutant formation and control from unburned hydrocarbon emissions carbon monoxide emissions catalytic aftertreatment and secondary air addition

two stroke engines cultivates a sound understanding of the two stroke engines used in the outdoor power equipment industry this comprehensive textbook is designed to help aspiring small engine technicians learn the construction operation service and repair of modern two stroke engines it includes ample illustrations and photographs many of which were created specifically for this textbook presents the theory operation diagnosis service and repair of two stroke engines in a concise easy to understand manner covers engines produced by a variety of leading two stroke engine manufacturers with a special focus on hand held engine designs that meet the standards for the clean air act prepares students for the equipment and engine training council's two stroke engine certification which is widely recognized by prospective employers in the industry

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