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Combustion Engineering provides detailed coverage of the major combustion technologies and fuels. It introduces fundamental combustion concepts with a strong emphasis on their use in design. Numerous tables and appendixes featuring data and practical formulas further support this design emphasis. Fundamental concepts are discussed within the context of their application. The numerous applications include gasoline and diesel engines, gas and oil-fired furnaces, gas turbines, and fixed and fluidized beds. The text also features numerous problems and worked examples, as well as an accessible

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mathematical treatment.

Qualitative discussion of advanced modeling methods is also included.

For a one-semester, undergraduate-level course in Internal Combustion Engines. This applied thermoscience text explores the basic principles and applications of various types of internal combustion engines, with a major emphasis on reciprocating engines. It covers both spark ignition and compression ignition engines—as well as those operating on four-stroke cycles and on two stroke cycles—ranging in size from small model airplane engines to the larger stationary engines.

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Vols. for 1970-71 includes manufacturers' catalogs.

Phenomenology of Diesel Combustion and Modeling Diesel is the most efficient combustion engine today and it plays an important role in transport of goods and passengers on land and on high seas. The emissions must be controlled as stipulated by the society without sacrificing the legendary fuel economy of the diesel engines. These important drivers caused innovations in diesel engineering like re-entrant

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combustion chambers in the piston, lower swirl support and high pressure injection, in turn reducing the ignition delay and hence the nitric oxides. The limits on emissions are being continually reduced. Therefore, the required accuracy of the models to predict the emissions and efficiency of the engines is high. The phenomenological combustion models based on physical and chemical description of the processes in the engine are practical to describe diesel engine combustion and to carry out parametric studies. This is because the injection process, which can be relatively well predicted, has the dominant effect on mixture formation and subsequent course of combustion.

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The need for improving these models by incorporating new developments in engine designs is explained in Chapter 2. With “ model based control programs ” used in the Electronic Control Units of the engines, phenomenological models are assuming more importance now because the detailed CFD based models are too slow to be handled by the Electronic Control Units. Experimental work is necessary to develop the basic understanding of the processes.

Since the publication of the Second Edition in 2001, there have been considerable advances and developments in the field of

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internal combustion engines.

These include the increased importance of biofuels, new internal combustion processes, more stringent emissions requirements and characterization, and more detailed engine performance modeling, instrumentation, and control.

There have also been changes in the instructional methodologies used in the applied thermal sciences that require inclusion in a new edition. These methodologies suggest that an increased focus on applications, examples, problem-based learning, and computation will have a positive effect on learning of the material, both at the novice student, and practicing engineer level. This Third Edition mirrors its predecessor with

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additional tables, illustrations, photographs, examples, and problems/solutions. All of the software is ' open source ' , so that readers can see how the computations are performed. In addition to additional java applets, there is companion Matlab code, which has become a default computational tool in most mechanical engineering programs.

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