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<p>engineering principles of chemical energy conversion. Eugene L. Keating, Ph.D., P.E., a recognized authority within academia, government, and industry, examines combustion science and technology using fundamental principles. Thermochemical engineering data and design formulations of basic performance relationships ... <i>Internal</i></p>	<p><i>Combustion Engine Third Edition By V Ganesan</i> Fully updated third edition incorporating recent developments in engine modeling and analysis, combustion processes, fuels, and engine performance. Provides students and engineers with the tools to... <u>Internal combustion engines 3rd edition v ganesan by David ...</u> Fully updated third edition incorporating recent developments</p>	<p>in engine modelling and analysis, combustion processes, fuels, and engine performance. Since the publication of the Second Edition in 2001, there have been considerable technical advances and developments in the field of internal combustion engines. <u>Internal combustion engines applied thermoscience s ...</u> Internal Combustion Engines: Applied</p>
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