

Vehicular Engine Design Der Fahrzeugantrieb Kevin Hoag

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A further intent of this book is to provide a concise reference volume on engine design and mechanical development processes for engineers serving the engine industry. It is intended to provide basic information and most of the chapters include recent references to guide more in-depth study.

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Vehicular Engine Design Der Fahrzeugantrieb Kevin Hoag Vehicular engine design provides an excellent top level view of engine design, involving many topics not covered elsewhere like project management, testing development and diving down into very technical and practical information that would be valuable

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ISBN: 3211211306 9783211211304: OCLC Number: 63196514: Notes: Introduction. Description: x, 223 pages : 170 figure ; 28 cm. Contents: 1: The internal-combustion engine: an introduction 1.1 Heat engines and internal combustion engines 1.2 The reciprocating piston engine 1.3 Engine operating cycles 1.4 Supercharging and turbocharging 1.5 Production engine examples 1.6 Basic measures 1.7 ...

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