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Vehicular Engine Design. by Kevin L Hoag. This is a graduate school textbook intended as an overview of what will be required of design engineers specializing in auto and light truck engines once they hire on with a major vehicle manufacturer.

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Vehicular Engine Design List of Chapters. 12 Engine lubrication 12.1 Engine lubricants 12.2 Lubrication circuits and systems 12.3 Oil pumps 12.4 Oil pans, sumps, and windage 12.5 Filtration and cooling 12.6 Lubrication system performance analysis 12.7 Recommendations for further reading 13 Engine cooling ...

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**Vehicular Engine Design (Powertrain): Kevin Hoag, Brian ...**

The mechanical engineering curriculum in most universities includes at least one elective course on the subject of reciprocating piston engines. The majority of these courses today emphasize the application of thermodynamics to engine ef?ciency, performance, combustion, and emissions. There are several very good textbooks that support education in these aspects of engine development.

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