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circuit. In an internal combustion engine, the expansion of the high-temperature and high-pressure gases produced by combustion applies direct force to some component of the engine.

### **Internal combustion engine - Wikipedia**

For practicing engineers in the field of engines this text is likely to be less useful than Internal Combustion Engine Fundamentals by J. B. Heywood (McGraw-Hill, 1988). Heywood's text generally provides more detail on the engine topics covered by Pulkrabek as well as specific chapters on the properties of engine working fluids, widely used engine models (both physical and phenomenological ...

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Internal-combustion engine, any of a group of devices in which combustion's reactants (oxidizer and fuel) and products serve as the engine's working fluids. Work results from the hot gaseous combustion products acting on the engine's moving surfaces, such as the face of a piston, a turbine blade, or a nozzle.

## **internal-combustion engine | Definition & Facts | Britannica**

internal combustion engine technology at about the right technical level, publications by SAE (Society of Automotive Engineers) are highly recommended; Reference [11] is particularly appropriate for this. For general information about most engine subjects, [40,58,100,116] are recommended. On certain subjects, some

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