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A V engine, sometimes called a Vee engine, is a common configuration for internal combustion engines. It consists of two cylinder banks — usually with the same number of cylinders in each bank —

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~~Carson~~ connected to a common crankshaft. These cylinder banks are arranged at an angle to each other, so that the banks form a "V" shape when viewed from the front of the engine.

~~V engine - Wikipedia~~

The fourth edition of Internal Combustion

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Ganesan published by McGraw Hill Education India Pvt Ltd in 2012. It is available in paperback. About the Author: V.Ganesan is a Professor and the Head of Mechanical Engineering in IIT Madras. He has done extensive research on topics like: Heat transfer and internal combustion engines.

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This book, Internal Combustion Engines, gives the fundamental concepts and the specifics of various engine designs. The information is provided in a comprehensive manner, with highly

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V-type engines typically have two rows of cylinders set at a 90-degree angle to each other — hence the “ V ” formation — with each row bearing half the number of total cylinders. As a result, V-type engines are shorter and take up less room than straight ones, enabling carmakers to decrease the size of the engine

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compartments and increase crumple zones
and passenger space.

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Bare cylinder block of a V8 engine. Piston, piston ring, gudgeon pin and connecting rod. The base of a reciprocating internal combustion engine is the engine block, which is typically made of cast iron or aluminium. The engine block contains the cylinders.

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~~Internal combustion engine - Wikipedia~~
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Internal-combustion engine, any of a group of devices in which the reactants of combustion (oxidizer and fuel) and the products of combustion serve as the working fluids of the engine. Such an

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Combustion engine gains its energy from heat released during the combustion of the nonreacted working fluids, the oxidizer-fuel mixture.

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Valves. Any four-stroke internal combustion engine must have at a minimum two valves per cylinder: one to act as an inlet for a fuel/air mixture and one to exhaust the gasses after combustion. Aircraft engines generally make use of a two valve arrangement.

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Thus we have $dQ = dU + p dV$ (4.4) 232 Internal Combustion Engines
Chap. 4. The total specific internal energy of the gas includes contributions of burned and unburned gases, with a mass fraction (X of burned gas, (4.5) where $X <$

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)denotes an average over the entire mass of
burned or unburned gas in the cylinder.

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