

# Internal Combustion Engines

## Richard Stone

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Indirect injection in an internal combustion engine is fuel injection where fuel is not directly injected into the combustion chamber. Gasoline engines equipped with indirect injection systems, wherein a fuel injector delivers the fuel at some point before the intake valve, have mostly fallen out of favor to direct injection. However, certain manufacturers such as Volkswagen, Toyota and Ford ...

### **Indirect injection - Wikipedia**

Steam engines remained the dominant source of power until the early 20th century, when advances in the design of the steam turbine, electric motors and internal combustion engines gradually resulted in the replacement of reciprocating (piston) steam engines, with merchant shipping relying increasingly upon diesel engines, and warships on the ...

### **Steam engine - Wikipedia**

The exhaust manifold for the FA20E and FA20F engines was

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made from sheet metal and had hydroformed branch pipes. According to Subaru, the V1 WRX had a 'deeper, more powerful [exhaust] sound' because its exhaust system eliminated a chamber in the muffler and had shorter internal tubing.

### **FA20E and FA20F Subaru Engines - [australiancar.reviews](#)**

The Subaru EJ20Y and EJ20X were turbocharged, 2.0-litre horizontally-opposed (or 'boxer') four-cylinder petrol engines. For Australia, the EJ20X engine was introduced in the 2003 Subaru BL Liberty GT and mated to a five-speed automatic transmission; the EJ20Y was subsequently introduced in 2004 and had a five-speed manual transmission. The EJ20Y and EJ20X engines were fitted with a single twin ...

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