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how automobile ignition systems work howstuffworks Feb 12 2021 jan 23 2001 the ignition system on your car has to work in perfect concert with the rest of the engine the goal is to ignite the fuel at exactly the right time so that the expanding gases can do the maximum amount of work if the ignition system fires at the wrong time power will fall and gas consumption and emissions can increase

four stroke engine wikipedia Jun 18 2021 the diesel engine is a technical refinement of the 1876 otto cycle engine where otto had realized in 1861 that the efficiency of the engine could be increased by first compressing the fuel mixture prior to its ignition rudolf diesel wanted to develop a more efficient type of engine that could run on much heavier fuel the lenoir otto atmospheric and otto compression engines

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