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In 1905, it was by no means clear how self propelled non rail vehicles would develop so James Homans decided to write his "practical treatise" on all forms of automobiles. These he separated by propulsion means, gas engine, electric battery and steam piston engine.

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Self-Propelled Vehicles. A Practical Treatise on the ... carrier (a self-propelled wheeled vehicle designed specifically to carry something) forklift (a small industrial vehicle with a power operated forked platform in front that can be inserted under loads to lift and move them) engine; locomotive; locomotive engine; railway locomotive (a wheeled vehicle consisting of a self-propelled engine that is used to draw trains along railway tracks)

What does self-propelled vehicle mean? definition, meaning ...

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Self-Propelled Vehicles; A Practical Treatise on the ... 1769 Nicolas-Joseph Cugnot is often credited with building the first self-propelled mechanical vehicle or automobile in 1769. In Russia, in the 1780s, Ivan Kulibin developed a human-pedalled, three-wheeled carriage with modern features such as a flywheel, brake, gear box and bearings; however, it was not developed further.

Vehicle - Wikipedia

Published in 1912, this enormous volume is (to quote the title page of the book) A Practical Treatise on the Theory, Construction, Operation, Care and Management of All Forms of Automobiles--with upwards of 500 illustrations and diagrams, giving the essential details of construction and many important points on the successful operation of the various types of motor carriages driven by steam, gasoline and electricity.

Self-propelled vehicles: a practical treatise (eBook ...

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However, it's important to bear in mind that the earliest practical vehicles were powered by steam. Nicolas Joseph Cugnot's Steam Vehicles In 1769, the very first self-propelled road vehicle was a military tractor invented by French engineer and mechanic, Nicolas Joseph Cugnot.

Who Invented the Steam Car? - ThoughtCo

Early research on the steam engine before 1700 was closely linked to the quest for self-propelled vehicles and ships, the first practical applications from 1712 were stationary plant working at very low pressure which entailed engines of very large dimensions. The size reduction necessary for road transport meant an increase in steam pressure with all the attendant dangers, due to the inadequate boiler technology of the period.

History of steam road vehicles - Wikipedia

Within the terminology are the self-propelled gun, self-propelled howitzer, self-propelled mortar, and rocket artillery. They are high mobility vehicles, usually based on continuous tracks carrying either a large field gun, howitzer, mortar, or some form of rocket /missile launcher.

Self-propelled artillery - Wikipedia

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