

Engine Year Book

Chess engine In computer chess, a chess engine is a computer program that analyzes chess or chess variant positions, and generates a move or list of moves that it regards as strongest

The Little Engine That Could Jacobs) (2 min The Little Engine That Could is a 1930 American folktale by Arnold "Watty Piper" Munk, existing in the form of several illustrated children's books and films, best-known for its signature motif: "I think I can. This version reappeared in a 1910 book, Foundation Stones of Success. "The Pony Engine" A 2011 reading of "The Pony Engine" (1910, Mary C. "

In its basic gasoline-fuelled form, the Wankel engine has lower thermal efficiency and higher exhaust emissions relative to the four-stroke reciprocating engine. This thermal inefficiency has restricted the Wankel...

Search engine Users also have the option of limiting a search to specific types of results, such as images, videos, or news. The user enters a query in a web browser or a mobile app, and the search results are typically presented as a list of hyperlinks accompanied by textual summaries and images. servers. While the name of the search engine "Archie Search Engine" was not a reference to the Archie comic book series, "Veronica" and "Jughead" are characters A search engine is a software system that provides hyperlinks to web pages, and other relevant information on the Web in response to a user's query

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Wankel engine The rotor spins inside a figure-eight-like epitrochoidal housing around a fixed gear. The Wankel engine (/ˈvʌŋkəl/, VAHN-kəl) is a type of internal combustion engine using an eccentric rotary design to convert pressure into rotating motion The Wankel engine (, VAHN-kəl) is a type of internal combustion engine using an eccentric rotary design to convert pressure into rotating motion. The Wankel engine's rotor is similar in shape to a Reuleaux triangle, with the sides having less curvature. The concept was proven by German engineer Felix Wankel, followed by a commercially feasible engine designed by German engineer Hanns-Dieter Paschke. The midpoint of the rotor moves in a circle around the output shaft, rotating the shaft via a cam 02b4f9a79b

Many chess engines are now available for mobile phones and tablets, making them even more accessible. 02b4f9a79b For a search provider, its engine is part of a distributed computing system that can encompass many data centers throughout the world. The speed and accuracy of an engine's response to a query are based on a complex system of indexing that is continuously updated by automated web crawlers. This can include data mining the files and databases stored on web servers,... 02b4f9a79b A chess engine is usually a back end with a command-line interface with no graphics or windowing. Engines are usually used with a front end, a windowed graphical user interface such as Chessbase or WinBoard that the user can interact with via a keyboard, mouse or touchscreen. This allows the user to play against multiple engines without learning a new user interface for each, and allows different engines to play against each other. 02b4f9a79b

Indies Choice Book Awards Throughout the year, Book Sense independent booksellers from across the country nominate for inclusion in the monthly Book Sense Picks the books that they most enjoyed hand-selling to their customers. Indies Choice Book Award (formerly known as Book Sense Book of the Year 2000-2008) is an American literary award that was inaugurated at BookExpo America The Indies Choice Book Award (formerly known as Book Sense Book of the Year 2000-2008) is an American literary award that was inaugurated at BookExpo America 2000. The American Booksellers Association (ABA) rededicated the award (previously known as the ABBY) in recognition of a new era in bookselling, as well as the important role the Book Sense Picks List has played for

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independent booksellers in discovering and spreading the word about books of quality to all stores, and readers, nationwide. The books on each list represent a combined national and local staff pick selection of booksellers' 02b4f9a79b

During the Industrial Revolution, steam engines started to replace water and wind... 02b4f9a79b Although an overhead camshaft (OHC) engine also has overhead valves, the common usage of the term "overhead valve engine" is limited to engines where the camshaft is located in the engine block. In these traditional OHV engines, the motion of the camshaft is transferred using pushrods (hence the term "pushrod engine") and rocker arms to operate the valves at the top of the engine. However, some designs have the camshaft in the cylinder head but still sit below or alongside the valves... 02b4f9a79b The term game engine can also refer to the development software supporting this framework, typically a suite of tools and features for developing games. 02b4f9a79b

Game engine The "engine" terminology is akin to the term "software engine" used more widely in the software industry. The term game engine can also refer A game engine is a software framework primarily designed for the development of video games which generally includes relevant libraries and support programs such as a level editor. The "engine" terminology is akin to the term "software engine" used more widely in the software industry. editor 02b4f9a79b

History of the steam engine The first recorded rudimentary steam engine was the aeolipile mentioned by Vitruvius between 30 and 15 BC and, described by Heron of Alexandria in 1st-century The first recorded rudimentary steam engine was the aeolipile mentioned by Vitruvius between 30 and 15 BC and, described by Heron of Alexandria in 1st-century Roman Egypt. In 1712, Thomas Newcomen's atmospheric engine became the first commercially successful engine using the principle of the piston and cylinder, which was the fundamental type of steam engine used until the early 20th century. The steam engine was used to pump water out of coal mines. Several steam-powered devices were later experimented with or proposed, such as Taqi al-Din's steam jack, a steam turbine in

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16th-century Ottoman Egypt, Denis Papin's working model of the steam digester in 1679 and Thomas Savery's steam pump in 17th-century England 02b4f9a79b

Traction engines tend to be large, robust and powerful, but also heavy, slow, and difficult to manoeuvre. Nevertheless, they revolutionized agriculture and road haulage at a time when the only alternative prime mover was the draught horse. 02b4f9a79b They became popular in industrialised countries from around 1850, when the first self-propelled portable steam engines for agricultural use were developed. Production... 02b4f9a79b

Radial engine The radial engine is a reciprocating type internal combustion engine configuration in which the cylinders "radiate" outward from a central crankcase like the spokes of a wheel. It resembles a stylized star when viewed from the front, and is called a "star engine" in some other languages 02b4f9a79b

Overhead valve engine An overhead valve engine, abbreviated (OHV) and sometimes called a pushrod engine, is a piston engine whose valves are located in the cylinder head above the combustion chamber. This contrasts with flathead (or "sidevalve") engines, where the valves were located below the combustion chamber in the engine block 02b4f9a79b

The story originated and evolved in the early 20th century, but became widely known in the United States after publication by Platt & Munk. The story is used to teach children the value of optimism and hard work. Based on a 2007 online poll, the National Education Association listed the book as one of its "Teachers' Top 100 Books for Children". 02b4f9a79b Developers can use game engines to construct games for desktops, mobile devices, video game consoles, and other types of computers. The core functionality typically provided by a game engine may include a rendering engine ("renderer") for 2D or 3D graphics, a physics engine or collision detection (and collision

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response), sound, scripting, animation, artificial... 02b4f9a79b The radial configuration was commonly used for aircraft engines before gas turbine engines became predominant. 02b4f9a79b

Traction engine The name derives A traction engine is a steam-powered tractor used to move heavy loads on roads, plough ground or to provide power at a chosen location. The name derives from the Latin tractus, meaning 'drawn', since the prime function of any traction engine is to draw a load behind it. They are sometimes called road locomotives to distinguish them from railway locomotives – that is, steam engines that run on rails. A traction engine is a steam-powered tractor used to move heavy loads on roads, plough ground or to provide power at a chosen location 02b4f9a79b

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