

Stirling V Motor Wikipedie

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Stirling V Motor Wikipedie

A Stirling engine is a heat engine that is operated by a cyclic compression and expansion of air or other gas (the working fluid) at different temperatures, resulting in a net conversion of heat energy to mechanical work. More specifically, the Stirling engine is a closed-cycle regenerative heat engine with a permanent gaseous working fluid. Closed-cycle, in this context, means a thermodynamic ...

Stirling engine - Wikipedia

The Stirling cycle is a thermodynamic cycle that describes the general class of Stirling devices. This includes the original Stirling engine that was invented, developed and patented in 1816 by Robert Stirling with help from his brother, an engineer.. The ideal Otto and Diesel cycles are not totally reversible because they involve heat transfer through a finite temperature difference during ...

Stirling cycle - Wikipedia

Stirlingov motor je mehanska naprava, ki spreminja toplotno energijo v mehansko delo. Toplotni stroj deluje po krožnem ciklu s kompresijo in ekspanzijo delovnega plina (medija). Faze delovanja motorja opisuje istoimenski Stirlingov cikel. Včasih se za ločevanje od motorjev motorjev na notranje zgorevanje (MNZ) uporablja termin motor na zunanje zgorevanje.

Stirlingov motor - Wikipedija, prosta enciklopedija

Stirlingov motor je piestový tepelný stroj, v ktorom sa energia pre pracovný cyklus privádza prestupom tepla z vonkajšieho zdroja. Vo väčšine prípadov sa teplo získava spaľovaním, ide o motor s vonkajším spaľovaním História. Bratia Róbert a James Stirlingovci zostrojili v roku 1816 ...

Stirlingov motor - Wikipédia

Stirlingov motor je vrsta toplotnog motora koji radi sa cikličnom kompresijom i ekspanzijom vazduha ili drugog gasa na raznim temperaturama, tako da dolazi do pretvaranja toplote u mehanički rad.. Motor spada u vrstu motora sa sa vanjskim sagorevanjem, pošto se gorivo koje proizvodi toplotu ne nalazi unutar motora, kao kod običnih motora sa unutrašnjim sagorijevanjem.

Stirlingov motor - Wikipedia

Stirlingov motor je izumio 1816 godine škotski sveštenik Robert Stirling. [2] Poslije parne mašine je ovo najstarija toplotna mašina. Izumitelj Stirling je pokušao da stvori zamjenu za parne mašine jer su u to vrijeme bile česte nesreće posredom eksplozija parnih kotlova. Prva šira upotreba Stirlingovog motora je počela u 19. vijeku.

Stirlingov motor - Wikipedia

Stirlingův motor (v té době také nazývaný Stirlingův vzduchový motor) byl vynalezen a patentován Robertem Stirlingem v roce 1816. Předcházely ho dřívější pokusy o výrobu vzduchového motoru.

Stirlingův motor - Wikipedie

Stirling (/ˈstɪrɪŋ/; Scots: Stirlin; Scottish Gaelic: Sruighlea [ˈs̪ˠr̪uːjələ]) is a city in central Scotland, 26 miles (42 km) north-east of Glasgow and 37 miles (60 km) north-west of the Scottish capital, Edinburgh. The market town, surrounded by rich farmland, grew up connecting the royal citadel, the medieval old town with its merchants and tradesmen, the bridge and the port.

Stirling - Wikipedia

From Wikipedia, the free encyclopedia The Short Stirling was a British four-engined heavy bomber of the Second World War. It has the distinction of being the first four-engined bomber to be introduced into service with the Royal Air Force (RAF).

Short Stirling - Wikipedia

A Stirling-motor vagy más néven hőlégmotor külső hőbevezetésű hőerőgép, általában dugattyús-forgattyús mechanizmussal készül. A belső égésű motorokkal szemben a Stirling-motor hőforrása nem a hengerben eléggő fűtőanyag, mint az Otto- és Diesel-motoroknál vagy a gázturbinában, hanem a motoron kívül van. A hőátadási folyamat lehetővé teszi, hogy az összes ...

Stirling-motor - Wikipédia

A Stirling engine is a heat engine operating by cyclic compression and expansion of air or other gas, the "working fluid", at different temperature levels such that there is a net conversion of heat to mechanical work.

Applications of the Stirling engine - Wikipedia

Stirlingov motor ili motor s toplim zrakom radi kao klipni motor s vanjskim izgaranjem, odnosno s vanjskim dovodom topline i sa zatvorenim kružnim procesom. Izbor radnog medija je slobodan, a izgaranje je povoljno jer se odvija kontinuirano. Kao izvor topline mogu poslužiti bilo kakva goriva ili drugi izvori topline, kao što su koncentrirano zračenje Sunca, toplina termalnih izvora, toplina ...

Stirlingov motor - Wikipedija

Motor Stirling é uma máquina térmica de ciclo fechado. É referido também como motor a ar quente [1] ou motor de gás quente, [2] por utilizar os gases atmosféricos como fluido de trabalho. Obtém energia a partir de uma fonte externa de calor, que pode ser qualquer combustível (combustíveis fósseis, biocombustíveis, energia geotérmica, etc.), a luz solar ou até mesmo uma xícara de ...

Motor Stirling - Wikipédia, a enciclopédia livre

Stirlingmotor är en värmemotor som kan ha utvändigt förbränning.. Motorn uppfanns 1816 av den skotske prästen Robert Stirling, född i Gloag, Methven, Perthshire 25 oktober 1790, död i Galston 6 juni 1878. Senare gjorde svensken John Ericsson försök med liknande motorer. År 1833 presenterade han en fungerande maskin. År 1938 började den holländska elektrokoncernen Philips utveckla ...

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