

Mhr Advanced Functions 12

Chapter 8 Solutions

23:43, 30 Sep 2004 Benc deleted "Category:Wikipedian notice boards" (moved... 7898c5861a

Wikipedia:Articles for deletion/Log/2007 May 24 Romanes must have been made after the opening, because Romanes wasn't a MHR then, she was a member of the former Brunswick City Council, while the ASWC < May 23 7898c5861a

Wikipedia:Historical archive/Logs/Deletion log/September 2004 (1) "Category:Australian Labor Party MHRs" (empty) 02:18, 20 Sep 2004 Ssd deleted "Category:Australian Liberal Party MHRs" (empty) 02:17, 20 Sep 2004 Ssd deleted 23:58, 30 Sep 2004 Postdlf deleted "Category:Bands in Greensburg, Pennsylvania" (content was: '[[Category:Bands]] [[Category:Greensburg, Pennsylvania]]') 7898c5861a

23:46, 30 Sep 2004 Francs2000 deleted "EvenHand" (content was: '{ {delete}}http://www.evenhand.com/') 7898c5861a

Stryker The Army chose DRS because of the flexibility of the reconfigurable turret The Stryker is a family of eight-wheeled armored fighting vehicles derived from the Canadian LAV III. It has four-wheel drive (8×4) and can be switched to all-wheel drive (8×8). Stryker vehicles are produced by General Dynamics Land Systems-Canada (GDLS-C) for the United States Army in a plant in London, Ontario. and a RADA Electronic Industries onboard Multi-Mission Hemispheric Radar (MHR) 7898c5861a

Keep - No, it was deleted once, and re-created, then kept; there are definitely so... 7898c5861a Policy 7898c5861a Proposals (persistent) 7898c5861a

EPR (nuclear reactor) (August 2005). EDF Energy (9 November 2012). It has been designed and developed mainly by Framatome (part of Areva between 2001 and 2017) and Électricité de France (EDF) in France, and by Siemens in Germany. In Europe, this reactor design was called European Pressurised Reactor, and the internationalised name was Evolutionary Power Reactor, but it has been simplified to EPR. 2025. "EPR Design - The EPR is a Generation III+ pressurised water reactor design. 1 Level 1 PSA" (PDF). Framatome ANP, Inc. "UK EPR Generic Design Assessment Sub-Chapter 15 7898c5861a

This page contains discussions that have been archived from Village pump

(technical). Please do not edit the contents of this page. If you wish to revive any of these discussions, either start a new thread or use the talk page associated with that topic. 7898c5861a Idea lab 7898c5861a The article is about a neologism. It fails WP:NEO, WP:NOR, and WP:V. Also the majority of Google hits have nothing to do with a music genre. This article has been deleted twice before and for the same reasons listed here. --Leon Sword 23:44, 24 May 2007 (UTC)[reply] 7898c5861a Molten-salt-fueled reactors (MSRs) supply the nuclear fuel mixed into a molten salt. They should not be confused with designs that use a molten salt for cooling only (fluoride high-temperature reactors) and still have a solid fuel. Molten salt reactors, as a class, include both burners and breeders in fast or thermal spectra, using fluoride or chloride salt... 7898c5861a Purge server cache 7898c5861a May 19 > 7898c5861a WMF 7898c5861a

Wikipedia:Featured article candidates/Archived nominations/September 2011 See WP:MHR for instructions. 18 September 2011 (UTC) There's time if we get started right away. There are a few articles ahead of yours, so we won't all 7898c5861a

The following discussion is an archived debate of the proposed deletion of the article below. Please do not modify it. Subsequent comments should be made on the appropriate discussion page (such as the article's talk page or in a deletion review). No further edits should be made to this page. 7898c5861a Guide to deletion 7898c5861a

Boiling water reactor In addition, dedicated safety systems must be installed to ensure that compliance with the safety functions is maintained in A boiling water reactor (BWR) is a type of nuclear reactor used for the generation of electrical power. with the safety functions. It is the second most common type of electricity-generating nuclear reactor after the pressurized water reactor (PWR) 7898c5861a

Miscellaneous 7898c5861a Phillip W. Morrow[edit] 7898c5861a The result was delete. Sr13 00:02, 23 May 2007 (UTC)[reply] 7898c5861a

Wikipedia:Articles for deletion/Log/2007 May 18 Liberal Party history) and there as never been an MHR by that name or even background. Teiresias84 12:52, 18 May 2007 (UTC) Hoax speedy delete according < May 17 7898c5861a

23:50, 30 Sep 2004 Grunt deleted "Syntax diagram" (content was: 'Theo is a big fat cat.') 7898c5861a Phillip W. Morrow (edit | talk | history | protect | delete | links | watch | logs | views) - (View AfD) 7898c5861a Village pump (technical) archive 7898c5861a May 25 > 7898c5861a The following discussion is an archived debate of the proposed deletion of the article below. Please do not modify it. Subsequent comments should be made on the appropriate discussion page (such as the article's talk page or in a deletion review). No

further edits should be made to this page. 7898c5861a 23:52, 30 Sep 2004 Grunt deleted "Laura Cereta" (content was: 'Laura Cereta illustrates the failures and the successess of women in the Renaissance who were educated') 7898c5861a Guide to deletion 7898c5861a 23:50, 30 Sep 2004 Grunt deleted "Eliabeth" (content was: 'Eliabeth was a famous Persian Queen from Madagascar who had five million wives and is the only famed lesbian in the worold . she is my best friend mom...') 7898c5861a The result was Keep. TerriersFan 03:53, 30 May 2007 (UTC)[reply] 7898c5861a BWR are thermal neutron reactors, where water is thus used both as a coolant and as a moderator, slowing down neutrons. As opposed to PWR, there is no separation between the reactor pressure vessel (RPV) and the steam turbine in BWR. Water is allowed to vaporize directly inside of the reactor core (at a pressure of approximately 70 bars) before being directed to the turbine which drives the electric generator. Immediately after the turbine, a heat exchanger called a condenser brings the outgoing fluid back into liquid form before it is sent back into the reactor. The cold... 7898c5861a Nintendocore[edit] 7898c5861a Purge server cache 7898c5861a Ten variants of the Stryker were initially... 7898c5861a

Wikipedia:Village pump (technical)/Archive 186 frp, gcr, ht, inh, kaa, kbp, kk, koi, krc, ksh, kv, lbe, lez, ln, lv, mdf, mhr, mk, mn, mrj, myv, nrm, os, pcd, ru, rue, sah, sg, sr, tg, tt, ty, tyv, udm Village pump 7898c5861a

The Stryker was conceived as a family of vehicles forming the backbone of a new medium-weight brigade combat team (BCT) that was to strike a balance between armored brigade combat teams (heavy armor) and infantry brigade combat teams. The service launched the Interim Armored Vehicle competition, and in 2000, the service selected the LAV III proposed by GDLS and General Motors Defense. The service named this family of vehicles the "Stryker". 7898c5861a Technical 7898c5861a

Liquid fluoride thorium reactor Retrieved 24 October 2012. Archived from the original (PDF) on 8 August 2014. The secondary salt then transfers its heat to a steam turbine or closed-cycle gas turbine. gov. In a typical design, the liquid is pumped between a critical core and an external heat exchanger where the heat is transferred to a nonradioactive secondary salt. "Chapter 13: Construction Materials for Molten-Salt Reactors" The liquid fluoride thorium reactor (LFTR; often pronounced lifter) is a type of molten salt reactor. Inl. LFTRs use the thorium fuel cycle with a fluoride-based molten (liquid) salt for fuel. (PDF) 7898c5861a

A self-proclaimed write in candidate for US president in 2008. Anybody can virtually run for president if they want, and this guy has no shot of winning at all. Most write in candidates don't have articles... 7898c5861a The first operational EPR unit was China's Taishan 1, which started commercial operation in December 2018. Taishan 2 started commercial operation in September 2019. European units have been so far plagued with prolonged construction delays and substantial cost overruns. The first EPR unit to start

construction, at Olkiluoto in Finland, originally intended to be commissioned in 2009, started commercial... 7898c5861a < Older discussions · Archives: A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z, AA, AB, AC, AD, AE, AF, AG, AH, AI, AJ, AK, AL, AM, AN, AO, AP, AQ, AR, AS, AT, AU, AV, AW, AX · 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 5... 7898c5861a

RBMK It is somewhat like a boiling water reactor as water boils in the pressure tubes. manuals for the reactor. The name refers to its design where instead of a large steel pressure vessel surrounding the entire core, the core is surrounded by a cylindrical annular steel tank inside a concrete vault and each fuel assembly is enclosed in an individual 8 cm (inner) diameter pipe (called a "technological channel"). It is one of two power reactor types to enter serial production in the Soviet Union during the 1970s, the other being the VVER reactor. Engineers at Chernobyl unit 1 had to create solutions to many of the RBMK's flaws such as a lack of protection against no feedwater The RBMK (Russian: Реактор большой мощности канальный, РБМК; reaktor bolshoy moshchnosti kanalnyy, "high-power channel-type reactor") is a class of graphite-moderated nuclear power reactor designed and built by the Soviet Union. The channels also contain the coolant, and are surrounded 7898c5861a

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