

The Rightful Heir Mills And Boon Love Inspired Historical

See this and this for starters. I'll check later to see if there are books and review papers on the subject when I get to work. --Polaron | Talk 13:21, 13 August 2008 (UTC)reply 05e330e8e9

Wikipedia:Featured article candidates/Archived nominations/February 2008 ruler", or that so-and-so is the "rightful heir". In addition to the internationally established treatment of facts, founded by the Bulgarian historian 05e330e8e9

Purge server cache 05e330e8e9 Merge and Redirect—for now, anyway. It seems like the most practical application of this would be for Ferroelectric RAM, so until this topic is expanded, the information can go there. What I don't understand is if the paper cited in this article was actually published in a peer-reviewed journal. If not, then the whole thing looks like WP:OR. The redirect will preserve the name and history, such that should the article be expanded to the point where inclusion in Ferroelectric RAM is no longer appropriate, it can be forked off again. Livitup (talk) 14:51, 13 August 2008 (UTC)reply 05e330e8e9 Of Sindhi and Kurdish parentage, Bhutto was born in Karachi to the politically significant and aristocratic Bhutto family. She studied at Harvard University and the University of Oxford, where she served as President of the Oxford Union. In 1977 she returned to Pakistan during her father Zulfikar Ali Bhutto's socialist government; shortly afterward, her father was ousted in a military coup and executed. Bhutto and her mother, Nusrat Bhutto, took control of the PPP and led the country's Movement for the Restoration of Democracy (MRD). Bhutto was repeatedly imprisoned by Zia-ul-Haq's military government and self-exiled to Britain in 1984. She returned in 1986 and—influenced by Thatcherite economics—transformed the PPP's platform from a socialist to a liberal one, before leading it to victory... 05e330e8e9 Consensus? Seems to me like there's a consensus for merge and redirect. I even already went ahead and put the relevant information onto FeRAM. Here's the edit in which I did so. If I left anything out, please add it. :-) — Preceding unsi... 05e330e8e9

Wikipedia:Articles for deletion/Log/2008 August 12 No objections < August 11. This and related papers would be a great boon. Merge and redirect to FeRAM. That article currently heavily favors the engineering over the physics 05e330e8e9

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. 05e330e8e9

Wikipedia:Village pump (policy)/Archive 67 We've agreed on a format for Naomi Klein now anyway, and I like == Wikipedia's elitism - Knol logical successor ==. But yes the new cite system will be a boon. Rich Farmbrough, 04:11, 1 October 2009 (UTC) 05e330e8e9

The topic is definitely noteworthy as working around the issue of depolarization when ferroelectrics are deposited on semiconductors for memory applications is somewhat of a holy grail in the field. However, the current state of the article is severely limited. There is a wide variety of literature, both experimental and theoretical, on this issue. If the problem of sourcing to a single paper discussing only a minute aspect of the field is not fixed, it should be redirected to ferroelectricity in the meantime. --Polaron | Talk 01:26, 13 August 2008 (UTC)reply 05e330e8e9 Stabilizing ferroelectric materials[edit] 05e330e8e9 Note: This debate has been included in the list of Science-related deletion discussions. —Cliff smith 00:33, 13 August 2008 (UTC)reply 05e330e8e9

Wikipedia:Language learning centre/Word list millinery milling million millionaire millionaires millions millionth millionths millipede millipedes millisecond milliseconds millpond mills millstone 05e330e8e9

When you take out the information about Ferroelectric RAM, all that's left is a good but unremarkable scientific paper and its press releases. I propose deletion on notability grounds. (Note: I just now nominated the talk page instead of the article, by accident. Sorry about my confusion.) Steve (talk) 23:57, 12 August 2008 (UTC)reply 05e330e8e9

J. Jayalalithaa Her favourite authors were Charles Dickens Jayaram Jayalalithaa (24 February 1948 – 5 December 2016), popularly known as Amma, was an Indian politician and actress who served as the Chief Minister of Tamil Nadu for six terms spanning more than fourteen years between 1991 and 2016. Malory Towers series. She was the longest-serving General Secretary of the All India Anna Dravida Munnetra Kazhagam (AIADMK) and the first female chief minister to die in office in India. In later years, she read the novel works of Denise Robins, Barbara Cartland, Mills and Boon. Regarded as one of the most influential politicians of post-independence India, she was also a prominent film actress, appearing in nearly 140 films between 1961 and 1980 in Tamil, Telugu, Malayalam and Kannada cinema, and winning multiple Tamil Nadu State Film Awards and Filmfare Awards South 05e330e8e9

Guide to deletion 05e330e8e9 As in any utopia, Wiki started with Good Intentions to encompass as much knowledge as possible with as few rules as possible. The site has been, and continues, to undergo a metamorphosis into an elite static battleground of editors. 05e330e8e9 Merge and redirect to FeRAM. That article currently heavily favors the engineering over the physics. This and related papers would be a great boon. No objections to recreation if we need a spin-out or to cover material not relevant to FeRAM. - Eldereft (cont.) 17:09, 13 August 2008 (UTC)reply 05e330e8e9 The paper was indeed published (J.E. Spanier et al., "Ferroelectric phase transition in individual single-crystalline BaTiO3 nanowires", Nano Letters 6, 735-739 (2006)) but it is only one small aspect of the entire field of depolarization phenomena in ferroelectric materials, which include size effects, electrode effects, screening, and charge leakage through defects. It is actually one of the better papers in the field (among the hundreds of published journal articles). The paper, however, is extremely limited in scope and probably merits a sentence in a more comprehensive article. Nanowires are not even the current preferred architecture for FeRAM and FeFETs. --Polaron | Talk 15:08, 13 August 2008 (UTC)reply 05e330e8e9

Wikipedia:Featured article candidates/Featured log/September 2020 the gentry, to its later reputation as a tacky resort for the masses. Today, the tourism industry and the town's dependence on it are at once a boon and 05e330e8e9

Comment--please specify some examples of this wide variety of literature? --S Marshall /Cont 10:42, 13 August 2008 (UTC)reply 05e330e8e9 Evidence of this can be seen in the increasing bureaucratic rules governing edit wars, the time and efforts devoted to conflict resolution, "consensus", what Wiki "isn't", what is notable, what is significant, etcetera, etcetera. Wiki... 05e330e8e9 Stabilizing ferroelectric materials (edit | talk | history | protect | delete | links | watch | logs | views) (delete) - (View AfD) 05e330e8e9 August 13 > 05e330e8e9 I agree that a merge and redirect to FeRAM is sensible. -Steve (talk) 15:39, 13 August 2008 (UTC)reply 05e330e8e9

Benazir Bhutto Ideologically a liberal and a secularist, she chaired the Pakistan People's Party (PPP) from 1982 until her assassination in 2007. magazine. She was the first woman elected to head a democratic government in a Muslim-majority country. reading Mills & Boon romance novels and the celebrity-focused Hello. She read a number of self-help books, telling a friend that "for all the lows Benazir Bhutto (21 June 1953 - 27 December 2007) was a Pakistani stateswoman who twice served as the prime minister of Pakistan from 1988 to 1990 and again from 1993 to 1996 05e330e8e9

The result was Merge and redirect (non-admin closure)..... Dendodge .. Talk 15:25, 17 August 2008 (UTC)reply 05e330e8e9 Although there are exhortations to be bold and break rules ... in practice no edit to a page is ever quite good enough, and few pages meet the increasingly picky standards of increasing picky elite editors. Although the claim is that anyone can edit without exhaustive familiarity with the current editorial standards, in practice that is not the case. There is now a very exacting process for submission and approval of new work. One editor even went as far as to say about all the articles folks have interest in, already appear in Wiki. That is the same as the senior Patent Official in the US about a 100 years ago saying there are no further inventions to patent anymore. 05e330e8e9 Before entering politics, Jayalalithaa rose to prominence as a leading film actress in the mid-1960s, earning recognition for her versatility and classical dance skills. In 1982, she joined the AIADMK, founded by her frequent co-star M. G. Ramachandran (MGR), who was the Chief Minister. She rose swiftly within the party to become its Propaganda Secretary and was elected to the Rajya Sabha. After MGR's death in 1987, she outmanoeuvred the rival faction led by his widow V. N. Janaki to emerge as the... 05e330e8e9

Wikipedia:Reference desk/Archives/Humanities/June 2006 Part 2 " Geogre 13:20, 28 June 2006 (UTC) Also, do you love the flag with a transubstantiation-inspired passion. hate. "Have not I myself known five hundred living 05e330e8e9

Wikipedia:Administrators' noticeboard/IncidentArchive1191 an old MoS-related page from the 2000s, merged in over a decade ago), and it would not only do no harm, it would be a boon by eliminating a bunch of misunderstanding 05e330e8e9

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