

Advanced Problems In Mathematics By Vikas Gupta

Devaki Jain In 2006 she was awarded the Padma Bhushan, the third-highest civilian award from Government of India, for her contribution to social justice and the empowerment of women. various convent schools in India. Having graduated from Mysore University in 1953 with three gold medals for the first rank in Mathematics, English, and Overall Devaki Jain (born 1933) is an Indian economist and writer, who has worked mainly in the field of feminist economics b7fdbea87e

Bakul Harshadrai Dholakia Dholakia completed a bachelor's degree (B.) course in economics with mathematics as the minor subject Bakul Harshadrai Dholakia (born 15 July 1947) is the former Director of Indian Institute of Management Ahmedabad (2002–2007). Prior to joining IMI New Delhi, he was the Director of Adani Institute of Infrastructure Management and Gujarat Adani Institute of Medical Sciences, Bhuj. a merit scholarship by the Government of India. Prior to that, he was the Dean at Ahmedabad (1998–2001) and a professor in Economics He was also the Director General of International Management Institute, New Delhi. A b7fdbea87e

Error detection and correction "Error Detection and Correction: An Introduction". Many communication channels are subject to channel noise, and thus errors may be introduced during transmission from the source to a receiver. 657 Gupta, Vikas; Verma, Chanderkant (November 2012). Error detection techniques allow detecting such errors, while error correction enables reconstruction of the original data in many cases. International Journal of Advanced Research in Computer In information theory and coding theory with applications in computer science and telecommunications, error detection and correction (EDAC) or error control are techniques that enable reliable delivery of digital data over unreliable communication channels b7fdbea87e

Bimala Prasad was born in 1874 in Puri (then Bengal Presidency, now Orissa) in a Bengali Hindu Kayastha family as a son of Kedarnath Datta Bhaktivinoda Thakur, a recognised Bengali Gaudiya Vaishnava philosopher and teacher. Bimala Prasad received both Western and... b7fdbea87e Education in India covers different levels and types of learning, such as early childhood education, primary education, secondary education, higher education, and vocational education. It varies significantly according to different factors, such as location (urban or rural), gender, caste, religion, language, and disability... b7fdbea87e

Super 30 (film) Hindi-language biographical drama film directed by Vikas Bahl, written by Sanjeev Dutta and produced by Phantom Films, Nadiadwala Grandson Entertainment Super 30 is a 2019 Indian Hindi-language biographical drama film directed by Vikas Bahl, written by

Sanjeev Dutta and produced by Phantom Films, Nadiadwala Grandson Entertainment, Reliance Entertainment and HRX Films. Named after mathematician and teacher Anand Kumar's eponymous educational program, it stars Hrithik Roshan as Kumar; Nandish Sandhu in his film debut, Virendra Saxena, Mrunal Thakur in her first mainstream Hindi film, Pankaj Tripathi, Aditya Srivastava and Amit Sadh, in a special appearance, play pivotal roles b7fdbea87e

Bhaktisiddhanta Sarasvati C. Bhaktivedanta Swami.), Surat, IN: Bhakti Vikas Trust, ISBN 978-81-908292-0-5, retrieved 15 January 2014 UNESCO (2023), Proposal by member states Bhaktisiddhanta Sarasvati (IAST: Bhakti-siddhānta Sarasvatī thakur (Prabhupada); Bengali: ব্রহ্মসিদ্ধান্ত সারস্বতী; Bengali: [bʱɔktisiddʱanto ʃɔɔʃbɔti] ; 6 February 1874 – 1 January 1937), born Bimala Prasad Datt (Bimalā Prasāda Datta, Bengali: [bimola proʃad doʈto]), was an Indian Gaudīya Vaisnava Hindu guru (spiritual master), ācārya (philosophy instructor), and revivalist in early twentieth-century India. 2 (in three volumes ed. To his followers, he was known as Srila Prabhupāda (an honorific also later extended to his disciple A. vol b7fdbea87e

He was a university librarian and professor of library science at Banaras Hindu University (1945–47) and professor of library science at the University of Delhi (1947–55), the first Indian school of librarianship to offer higher degrees. He was... b7fdbea87e

Pandurang Vasudeo Sukhatme He is known for his pioneering work of applying random sampling methods in agricultural statistics and in biometry, in the 1940s. district Satara in the state of Maharashtra in India. He was also influential in the establishment of the Indian Agricultural Statistics Research Institute. As a part of his work at the Food and Agriculture Organization in Rome, he developed statistical models for assessing the dimensions of hunger and future food supplies for the world. He also developed methods for measuring the size and nature of the protein gap. He graduated in 1932 from Fergusson College with Mathematics as principal subject and Physics as subsidiary Pandurang Vasudeo Sukhatme (1911–1997) was an Indian statistician b7fdbea87e

ISRO It has sent three missions to the Moon and one mission to Mars. It operates the GAGAN and IRNSS satellite navigation systems. It serves as the principal research and development arm of the Department of Space (DoS), overseen by the Prime Minister of India, with the Chairman of ISRO also serving as the chief executive of the DoS. The agency maintains a constellation of imaging, communications and remote sensing satellites. It is primarily responsible for space-based operations, space exploration, international space cooperation and the development of related technologies. nationally, and in the community of nations, we must be second to none in the application of advanced technologies to the real problems of man and society The Indian Space Research Organisation (ISRO) is India's national space agency, headquartered in Bengaluru, Karnataka b7fdbea87e

Education in India Archived from the original on 15 August 2022. Under various articles of the Indian Constitution and the Right of Children to

Free and Compulsory Education Act, 2009, free and compulsory education is provided as a fundamental right to children aged 6 to 14. Retrieved 15 August 2022. part in global teen learning test in 2021". The approximate ratio of the total number of public schools to private schools in India is 10:3. Bajaj, Vikas; Yardley Education in India is primarily managed by the state-run public education system, which falls under the command of the government at three levels: central, state and local. The Indian Express b7fdbea87e

Recommender system Webb (eds. Melville, Prem; Sindhvani, Vikas (2010). Modern recommendation systems such as those used on large social media sites and streaming services make extensive use of AI, machine learning and related techniques to learn the behavior and preferences of each user and categorize content to tailor their feed individually. Recommender systems are particularly useful when an individual needs to choose an item from a potentially overwhelming number of items that a service may offer. "Recommender Systems" (PDF). In Claude Sammut; Geoffrey I. Encyclopedia A recommender system (RecSys), or a recommendation system (sometimes replacing system with terms such as platform, engine, or algorithm) and sometimes only called "the algorithm" or "algorithm", is a subclass of information filtering system that provides suggestions for items that are most pertinent to a particular user.). Retrieved December 31, 2015. For example, embeddings can be used to compare b7fdbea87e

His other major contributions included applying statistical techniques to the study of human nutrition. One of his ideas, the Sukhatme-Margen hypothesis, suggested that at low calorie intake levels, stored energy in the body is used with... b7fdbea87e Dholakia is a gold medalist from Baroda University and holds a Doctorate in Economics. He has 45 years of teaching experience, including 33 years at IIM Ahmedabad. b7fdbea87e He has served as a board member of the Reserve Bank of India Western Area Local Board from 1993 to 2001. He has guided 20 PhD students specialising in Economics, Finance, Business Policy and... b7fdbea87e Formerly known as the Indian National Committee for Space Research (INCOSPAR), ISRO was set up in 1962... b7fdbea87e The film marked the last production for Phantom Films before its quick disbandment and later revival under sole surviving partner Madhu Mantena. Principal photography began in January 2018 and wrapped in September 2018. It was released theatrically on 12 July 2019 to a... b7fdbea87e

S. R. Ranganathan He is considered to be the father of library science, documentation, and information science in India and is widely known throughout the rest of the world for his fundamental thinking in the field. His most notable contributions to the field were his five laws of library science and the development of the first major faceted classification system, the colon classification. His birthday is observed every year as National Librarian Day in India. Library "Ranganathan for IAs" by Mike Steckel Ranganathan's Monologue on Melvil Dewey "India's First IT Guru" by Vikas Kamat Google Scholar profile Works Shiyali Ramamrita Ranganathan (12 August 1892 - 27 September 1972) was an Indian librarian and mathematician b7fdbea87e

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