

Engineering Mathematics Jaggi Mathur

Satish Dhawan

completed a Bachelor of Science in physics and mathematics, a bachelor’s degree in Mechanical Engineering and a Master of Arts in English literature. In

Satish Dhawan (25 September 1920 – 3 January 2002) was an Indian mathematician and aerospace engineer. He served as the chairman of the Indian Space Research Organisation (ISRO) from 1972 to 1984 and is often regarded as the father of experimental fluid dynamics research in India.

Born in Srinagar, Dhawan was educated in India and further on in United States. Dhawan was one of the most eminent researchers in the field of turbulence and boundary layers, leading the successful and indigenous development of the Indian space programme.The second launch pad of ISRO, Satish Dhawan Space Centre is named after him. He is greatly regarded as the man behind A. P. J. Abdul Kalam.

List of Indo-Canadians

Executive Officer of the Toronto-Dominion Bank Suleka Mathew

actress Ashok Mathur - writer and professor Maxim Mazumdar - playwright and founder of the Stephenville - This article needs additional citations for verification. Please help improve this article by adding citations to reliable sources. Unsourced material may be challenged and removed.Find sources:"List of Indo-Canadians";-;news; newspapers; books; scholar; JSTOR (August 2017) (Learn how and when to remove this message)

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Jayant Narlikar

had been). He completed the mathematical tripos in 1959, for which he was awarded a Bachelor of Arts degree in mathematics and was Senior Wrangler. This

Jayant Vishnu Narlikar (19 July 1938 – 20 May 2025) was an Indian astrophysicist who performed research on alternative cosmology. He was also an author who wrote textbooks on cosmology, popular science books, and science fiction novels and short stories.

Narlikar studied at Banaras Hindu University and Cambridge University, where he obtained his PhD in 1963 working with Fred Hoyle. After postdoctoral work in Cambridge, in 1972 he was appointed a professor at the Tata Institute of Fundamental Research. In 1988, he became the first director of the Inter-University Centre for Astronomy and Astrophysics (IUCAA).

C. N. R. Rao

he was the youngest in his class, he used to tutor his classmates in mathematics and English. He passed the lower secondary examination (class VII) in

Chintamani Nagesa Ramachandra Rao, (born 30 June 1934), is an Indian chemist who has worked mainly in solid-state and structural chemistry. He has honorary doctorates from 86 universities from around the world and has authored around 1,800 research publications and 58 books. He is described as a scientist who had won all possible awards in his field except the Nobel Prize.

Rao completed BSc from Mysore University at age seventeen, and MSc from Banaras Hindu University at age nineteen. He earned a PhD from Purdue University at the age of twenty-four. He was the youngest lecturer when he joined the Indian Institute of Science in 1959. After a transfer to Indian Institute of Technology Kanpur, he returned to IISc, eventually becoming its director from 1984 to 1994. He was chair of the Scientific...

Women in Hinduism

pages 721–731 History and Anthropology in South Asia: Rethinking the Archive, Saloni Mathur (2000), Annual Review of Anthropology, Vol. 29, pages 89–106

Diverse views on women and their roles exist within Hinduism. The Devi Sukta hymn of the Rigveda declares feminine energy to be the essence of the universe, the one who creates all matter and consciousness, the eternal and infinite, the metaphysical and empirical reality (Brahman), the soul (supreme self) of everything. The woman is celebrated as the most powerful and empowering force in some Hindu Upanishads, Sastras and Puranas, particularly the Devi Upanishad, Devi Mahatmya and Devi-Bhagavata Purana.

Ancient and medieval era Hindu texts differ in their positions on the duties and rights of women. The texts describe eight kinds of marriage, including consensual arranged marriage (Brahma or Devic), unceremonial marriage by mutual agreement (Gandharva), and rape, which is considered sinful...

M. G. K. Menon

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Mambillikalathil Govind Kumar Menon (28 August 1928 – 22 November 2016) also known as M. G. K. Menon, was an Indian physicist and policy maker who served as the Chairperson of the Indian Space Research Organisation in 1972 and also served as the Director general of Defence Research and Development Organisation from 1974 to 1978. Additionally Menon has also served as the minister of state in Ministry of Earth Sciences Government of India.

Born in Mangalore, he attended the University of Bristol for his PhD in elementary particle physics under the guidance of Nobel Laureate Cecil F. Powell. He joined the TIFR in 1955.

He undertook experiments with cosmic rays to explore the properties of fundamental particles. He was actively involved in setting up balloon flight experiments, as well as deep...

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