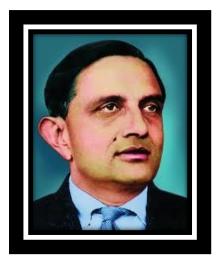
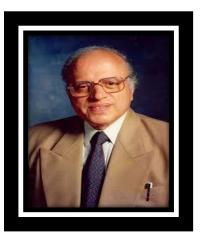
INDIAN SCIENTISTS



Vikram Ambalal Sarabhai was an Indian physicist and astronomer. Considered as the Father of India's space programme

Homi Jehangir Bhabha was an Indian nuclear physicist, founding director, and professor of physics at the Tata Institute of Fundamental Research.





M. S. Swaminathan Indian geneticist and administrator, known for his role in India's Green Revolution Sir Chandrashekhara Venkata Raman was an Indian physicist born in the former Madras Province in India, who carried out groundbreaking work in the field of light scattering.





Satyendra Nath Bose is best known for his work on quantum mechanics providing the foundation for Bose–Einstein statistics and the theory of the Bose–Einstein condensate.

Avul Pakir Jainulabdeen Abdul Kalam was an aerospace scientist who served as the 11th President of India from 2002 to 2007.Known as missile man of India.

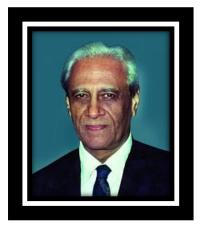




Asima Chatterjee was an Indian organic chemist noted for her work in the fields of organic chemistry and phytomedicine.

Sálim Moizuddin Abdul Ali was an Indian ornithologist and naturalist. Sometimes referred to as the ''Birdman of India'',





Satish Dhawan was an Indian mathematician and aerospace engineer, widely regarded as the father of experimental fluid dynamics research in India.

Har Gobind Khorana was an Indian-American biochemist. The first to synthesize an artificial gene in a living cell.

