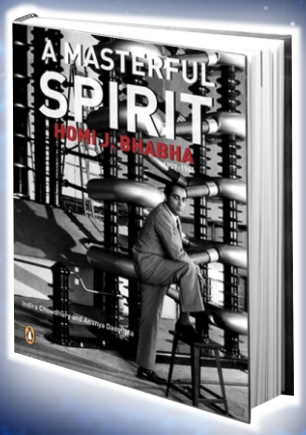
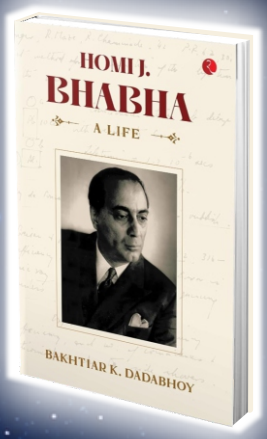
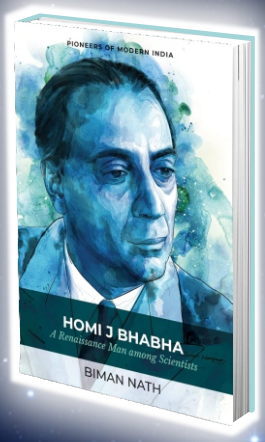


Through letters, photographs, paintings and personal recollections, A Masterful Spirit reveals Dr. Homi Bhabha in all his facets. Architect of India's nuclear programme and builder of pioneering scientific institutions, Bhabha emerges as a Renaissance visionary whose brilliance spanned science, art and aesthetics, leaving an enduring imprint on modern India.



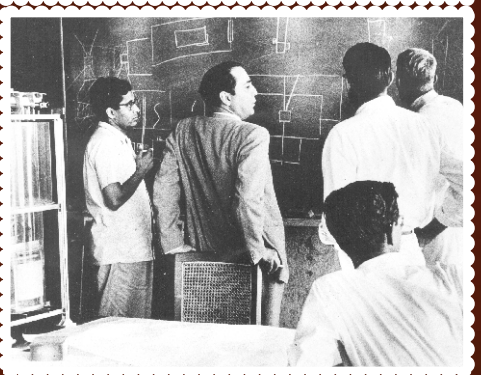
Bakhtiar K. Dadabhoy's meticulously researched biography captures Homi J. Bhabha as physicist, institution-builder and architect of India's atomic energy programme. Beyond his scientific brilliance, it reveals a Renaissance personality drawn to music and painting, while tracing the formative years of TIFR and the emergence of modern Indian science through his extraordinary vision and leadership.

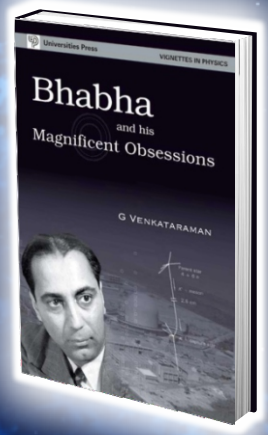


This evocative monograph portrays Homi J. Bhabha as scientist, institution-builder and visionary architect of India's nuclear programme. Tracing his pioneering research, diplomatic stature and quest for scientific self-reliance, it also reveals his passions for art, architecture and classical music, illuminating the remarkable Renaissance spirit behind modern India's scientific enterprise.

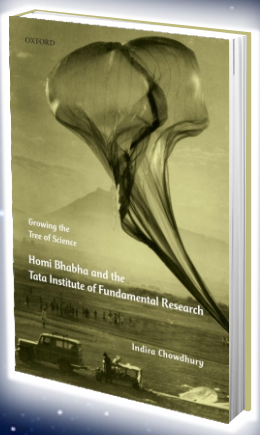




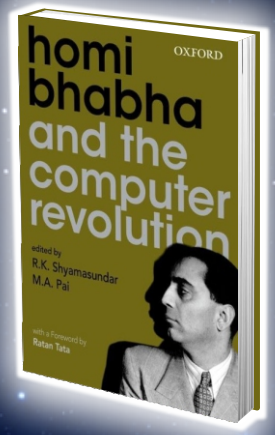




Bhabha and His Magnificent Obsessions explores the scientific genius and many-sided legacy of Homi J. Bhabha. Blending the intricacies of physics with the story of a visionary who shaped India's scientific destiny, G. Venkataraman portrays a remarkable mind whose intellectual pursuits, institution-building and determination helped lay the foundations of modern Indian science.

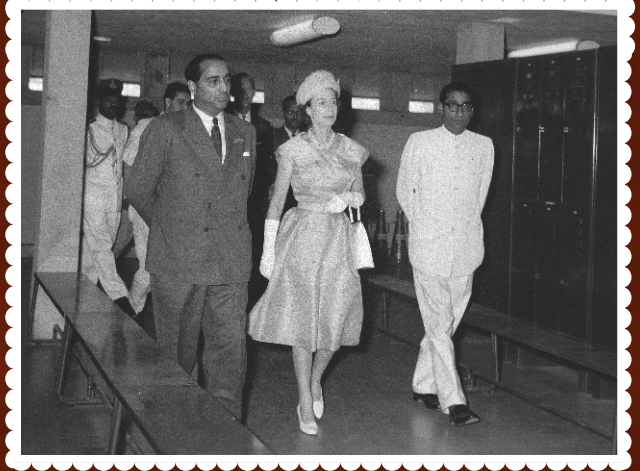


Growing the Tree of Science chronicles the making of TIFR, founded by Dr. Homi J. Bhabha in 1945 as a pioneering home for scientific inquiry in independent India. Drawing on archival records and personal recollections, Indira Chowdhury illuminates the people, patronage, ideas and cultural vision that nurtured a distinctive institution and helped shape India's scientific future.

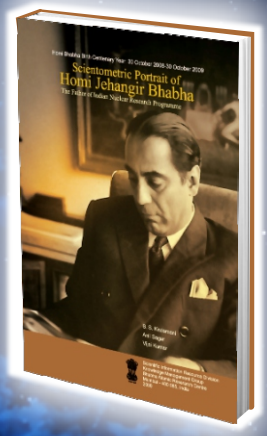


A tribute to Dr. Homi J. Bhabha's pioneering vision, this volume traces the journey from TIFRAC, India's first indigenous digital computer, to the nation's emergence as a global force in IT and telecommunications. Bringing together leading scientists, technologists and industry visionaries, it illuminates how scientific ambition, institutional foresight and indigenous innovation helped lay the foundations of India's digital transformation.





युगद्रष्टा डॉ. होमी जे. भाभा का जीवन एवं काल-खंड

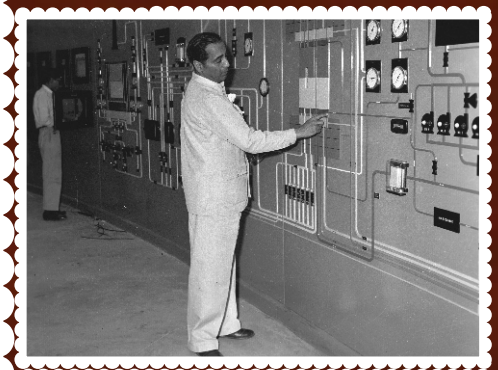


The book - Scientometric Portrait of Homi J. Bhabha: The Father of Indian Nuclear Research Programme – published by SIRD, BARC presents a quantitative analysis of Homi Bhabha's scientific contributions. It examines his publications, citations, research areas, collaborators, highly cited papers, and influence on scientific research worldwide.

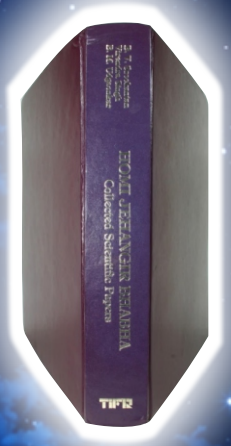


Atomic Energy in India: Achievements Since Independence by A. K. Tyagi and P. R. Vasudeva Rao documents India's progress in nuclear science and technology after independence. The book includes a chapter on Dr. Homi J. Bhabha's life and contributions, alongside discussions of other prominent scientists, institutional developments, and achievements in India's atomic energy programme.





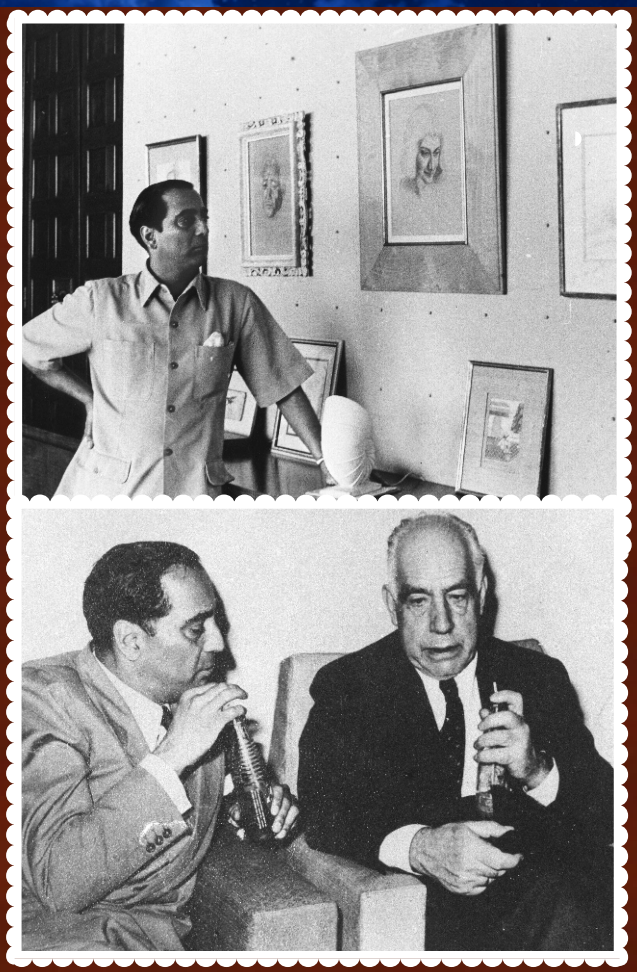




This volume compiles the major scientific papers of Homi J. Bhabha, a pioneering Indian physicist. It highlights his contributions to cosmic ray physics, quantum theory, and elementary particle physics. Introductory essays by the editors examine his scientific achievements, research legacy, and influence on the development of modern physics and Indian science.



Homi Bhabha As Artist: A Selection of His Paintings, Drawings and Sketches presents the artistic side of Homi Jehangir Bhabha, renowned Indian nuclear physicist. The book showcases his paintings, drawings, and sketches, highlighting his creativity, aesthetic sensibility, and appreciation of visual arts beyond his scientific achievements and contributions to modern India.



The Life & Times of Visionary Dr. Homi J. Bhabha