

BIO-DATA

NAME : B.V. SREEKANTAN  
(BADANAVAL VENKATASUBBA PANDIT SREEKANTAN)

DATE OF BIRTH : JUNE 30, 1925 NANJANGUD (MYSORE DISTRICT)

ACADEMIC QUALIFICATIONS : B.Sc. (Hons.) Physics, University of Mysore 1946  
M.Sc. (Wireless) " 1947  
Ph.D. Bombay University 1954

RESEARCH POSITIONS

1947 : Research Scholar, Department of Communication Engineering, Indian Institute of Science, Bangalore.

1948 : Research Student, Tata Institute of Fundamental Research.

1950 : Research Assistant, "

1953 : Research Fellow, "

1954 : Visiting Scientist, Laboratory for Nuclear Science, Massachusetts Institute of Technology, Boston, U.S.A.

1956 : Fellow, Tata Institute of Fundamental Research.

1960 : Reader, "

1963 : Associate Professor, "

1965-67 : Visiting Scientist, Centre for Space Research, M.I.T., Boston, U.S.A.

1967 : Professor, Tata Institute of Fundamental Research.

1974 : Senior Professor, "

1975-87 : Director, "

1987 : Indian National Science Academy Srinivasa Ramanujan Professor.

PROFESSIONAL RECOGNITIONS : Fellow, Maharashtra Academy of Sciences  
Fellow, Indian Academy of Sciences  
Fellow, Indian National Science Academy  
The Homi Bhabha Medal for Physical  
Sciences for 1978, by Indian National  
Science Academy  
President, Indian Physics Association  
1976-78  
President, Physics Section, Indian  
Science Congress 1981.  
C.V. Raman Award for Physical Sciences  
1977 by University Grants Commission  
Member, Cosmic Ray Commission of IUPAP 1982  
National Lecturer UGC 1981-82  
R.D. Birla Memorial Award (1982) by the  
Indian Physics Association.  
Member, Atomic Energy Commission of  
Government of India 1986-87  
Vice Chairman, Cosmic Ray Commission of  
IUPAP 1987.  
INSA Ramanujan Professor 1987  
Padma Bhushan - by President of India 1988  
Distinguished Alumni Award of Indian  
Institute of Science 1987.  
Ramanujan Award of Indian Science  
Congress Association 1989.