



Meteoric Life of a Mathematician: A Tribute to Dr. N.G. Shabde

By Sunil N. Shabde

XLIBRIS. Paperback. Condition: New. 348 pages. Dimensions: 9.0in. x 6.0in. x 0.9in. In British India during the 1920s, a brilliant student jumped from graduation directly into research in the subject of his passion, mathematics, rejecting lucrative career options. In the next 20 years with whirlwind speed he made exceptional achievements with his voluminous work in Legendre polynomials and his original work in Albert Einstein's Unified Field Theory at the Edinburgh University using a futuristic approach of fifth dimension. His research was characterized not only by its originality and speed, but by the fact that it was done almost single-handedly without the luxury of working in a top tier university such as Harvard or Berkeley. His publications, including a book on Unified Field Theory, received highly favorable reviews from renowned mathematicians such as Bateman, Erdelyi and McC of Caltech Pasadena, and Rainich of the University of Michigan. In 1947, at the age of 40, he became one of the top few mathematicians in India and he was in a position to reach greater heights by moving to a better known research institution in India or in the United States. Instead, he followed his second passion, education. With a desire...



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