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Abstract: I decided to return to the Indian Institute of Science from IIT Kanpur and rejoined the Institute in November 1976. Satish Dhawan had promised me just a lakh of rupees and a secretary to start a new department devoted to solid state and structural chemistry.

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This invaluable book is an autobiographical account of doing scientific research in India. It provides an insight to the perseverance of a scientist from a developing country. His relentless pursuit of excellence in chemistry for more than half a century is a remarkable source of inspiration to young scientists facing modern-day challenges.

`This invaluable book is an autobiographical account of doing scientific research in India. It provides an insight to the perseverance of a scientist from a developing country. His relentless pursuit of excellence in chemistry for more than half a century is a remarkable source of inspiration to young scientists facing modern-day challenges.

Dr C.N.R. Rao talks about his journey and what it takes to become a great scientist. With rare photos, the book covers his early years, his inspirations, the odds he had to overcome to pursue his dream, and what it means to be a scientist in India.

This book provides an in-depth ethnographic study of science and religion in the context of South Asia, giving voice to Indian scientists and shedding valuable light on their engagement with religion. Drawing on biographical, autobiographical, historical, and ethnographic material, the volume focuses on scientists ' religious life and practices, and the variety of ways in which they express them. Renny Thomas challenges the idea that science and religion in India are naturally connected and argues that the discussion has to go beyond binary models of ' conflict ' and ' complementarity '. By complicating the understanding of science and religion in India, the book engages with new ways of looking at these categories.

The relationship between science and belief has been a prominent subject of public debate for many years, covering everything from science communication, health and education to immigration and national values. Yet, sociological analysis of these subjects remains surprisingly scarce. This wide-ranging book critically reviews the ways in which religious and non-religious belief systems interact with scientific methods, traditions and theories. Contributors explore how, for some secularists, ' science ' forms an important part of social identity. Others examine how many contemporary religious movements justify their beliefs by making a claim upon science. Moving beyond the traditional focus on the United States, the book shows how debates about science and belief are firmly embedded in political conflict, class, community and culture.

How do you build a scientifically and technologically strong modern nation with limited means and resources? Indian scientists faced this challenge seven decades ago when the country became independent and confronted a world rapidly advancing in science and technology. In the years that followed, they battled poor funding and archaic regulations to build India's science infrastructure from scratch. This fascinating narrative captures the story of the struggles and triumphs of these leaders of science and the world-class institutions they founded. From the cosmic-ray experiments at the Kolar Gold Fields to ISRO's stunning space observatory built under severe constraints, from the construction of one of the world's largest radio telescopes in Ooty to the development of structural biology at IISc and, most recently, the significant contributions of the country's scientific institutions towards tackling a global pandemic - Space. Life. Matter. brings to readers the path-breaking advances made by India's scientists to original research and what they mean to the nation's progress. Deeply informed, enlightening and inspiring, this singular, comprehensive account of the pride of place that Indian science occupies in the world is essential reading for all.

Prof. CNR Rao is a living legend. Einstein paid a compliment to Mahatma Gandhi on his 70th birthday. He said " Generations to come, it may well be, will scarce believe that such a man as this one ever in flesh and blood walked upon this earth " . At Prof. Rao ' s 85th birthday, I would like to repeat these words. Prof. Rao is not an individual, he is an institution, he is a phenomenon. I feel lucky that our generations could see him, touch him, feel him, experience him, learn from him and get inspired by him. I have watched Prof. Rao as a scientist, as a science leader, as a science institution builder and indeed as a leader of leaders of science. I have also watched him as a wonderful warm hearted human being with abundance of empathy. I have seen his child like enthusiasm. I have watched him as 'courage personified ' . Dr. R.A. Mashelkar, FRS National Research Professor

This book is more than a mathematics textbook. It discusses various kinds of numbers and curious interconnections between them. Without getting into hardcore and difficult mathematical technicalities, the book lucidly introduces all kinds of numbers that mathematicians have created. Interesting anecdotes involving great mathematicians and their marvelous creations are included. The reader will get a glimpse of the thought process behind the invention of new mathematics. Starting from natural numbers, the book discusses integers, real numbers, imaginary and complex numbers and some special numbers like quaternions, dual numbers and p-adic numbers. Real numbers include rational, irrational and transcendental numbers. Iterations on real numbers are shown to throw up some unexpected behavior, which has given rise to the new science of "Chaos". Special numbers like e, pi, golden ratio, Euler's constant, Gauss's constant, amongst others, are discussed in great detail. The origin of imaginary numbers and the use of complex numbers constitute the next topic. It is shown why modern mathematics cannot even be imagined without imaginary numbers. Iterations on complex numbers are shown to generate a new mathematical object called 'Fractal', which is ubiquitous in nature. Finally, some very special numbers, not mentioned in the usual textbooks, and their applications, are introduced at an elementary level. The level of mathematics discussed in this book is easily accessible to young adults interested in mathematics, high school students, and adults having some interest in basic mathematics. The book concentrates more on the story than on rigorous mathematics.