

## About the Author



Dr. Sudipto Ghosh received all BTech, MTech and PhD degrees in Metallurgical Engineering from IIT Kanpur. After completing his study at IIT Kanpur, for more than 6 years, he worked as a scientist in Tata Research Development and Design Centre, Pune. In July 2004, he joined the department of Metallurgical and Materials Engineering at IIT Kharagpur. His research specializes in mathematical modeling of materials processes, in particular solidification and high temperature deformation processing, at different length scales. His significant research contribution has been in continuous casting and casting of bulk nanocomposites. Dr. Ghosh has recently started working in the area of lithium-ion batteries and material science in ancient India. At IIT Kharagpur, he is involved with several sponsored R&D projects. Since 1995, Dr. Ghosh has been directly trained in the area of science and spirituality by Dr. T. O. Singh (Sri Sri Bhaktisvarupa Damodara Swami), a well-known authority on Vedanta and Science. He is part of the Editorial Board of *Savijnanam* and *Tattva-Jijnasa*.