



## **Malay K. Kundu**

Malay K. Kundu received his B. Tech., M. Tech. and Ph.D (Tech.) degrees in Radio physics and Electronics all are from the University of Calcutta. In 1982, he joined the Indian Statistical Institute, Calcutta, as a faculty member. He is the Co-Principal Investigator & acting in-charge of the Center for Soft Computing Research: A National Facility (funded by DST, Govt. of India at ISI, Kolkata). He superannuated from the service of the institute as Professor (HAG) in December 2013. Currently he is the INAE distinguished professor in the Machine Intelligence Unit of this Institute.

He is a Fellow of the International Association for Pattern Recognition, USA (FIAPR), Indian National Academy of Engineering (FNAE), National Academy of Sciences (FNASc.), India and the Institute of Electronics and Telecommunication Engineers (FIETE), India. A senior member of the IEEE, USA and the founding life member & Vice President of the Indian Unit for Pattern Recognition and Artificial Intelligence (IUPRAI),

He received the prestigious VASVIK award for industrial research in the field of Electronic Sciences & Technology for the year 1999. He also received the Sir. J. C. Bose memorial award of the Institute of Electronics and Telecommunication Engineers (IETE), India in the year 1986.

His current research interest includes Digital image processing, Machine learning, Content Based Image Retrieval, Digital watermarking, Wavelets, Soft computing and Computer vision,. He has contributed 5 edited book volumes, about 150 research papers in well known and prestigious archival journals, international refereed conferences and in the edited monograph volumes. He is the holder of nine U.S patents, two International and two E.U patents