

# **Naurang L. Saini**

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Naurang L. Saini is Associate Professor of Physics in the Sapienza University of Rome. After getting his Ph.D (1987-1992) degree, he joined the Physics Department of the Sapienza University of Rome as a visiting scientist in 1994. Later he was INFN post-doctoral researcher during 1996-1999 at the Sapienza University of Rome until he joined as INFM scientist at the same University. From 2005, he is part of the regular faculty of the Physics Department at the Sapienza. He has been visiting professor at the University of Tokyo during 2010 and visiting scientist at AIST (ETL), Tsukuba on several occasions during 1997-2001. Earlier, he has also been a visiting scholar at the CTH Goteborg and Max-Lab Lund in Sweden.

He has been active in the condensed matter physics and, in particular, in the field of complex functional materials including the high T<sub>c</sub> superconductors and related inhomogeneous functional structures using high energy spectroscopic techniques, publishing over 330 papers (over 300 papers in international refereed journals and more than 40 in proceedings and books on the subject, fetching about 7800 citations with H-index 43 (Google scholar)).

He has been editor/co-editor of more than 10 scientific books/volumes. Has vast experience to work with spectroscopic techniques and frequently using synchrotron radiation sources all around to study functional materials. He has been invited speaker at several international conferences. Worked as program committee member for international conferences. Has been part of the organization of series of meetings in Rome and abroad. He is in editorial board of several scientific journals including Scientific Reports, J. Phys. Soc. Japan, Material, Condensed Matter, PhysChem.