

## Spenta R. Wadia: Doctoral Students

1. **Sanjay Jain**, *Thesis: Conformally Invariant Field Theory in 2-dims. and Strings in Curved Space*, 1987. Professor, University of Delhi. Current research: Complexity theory, Evolutionary networks.
2. **R. Shankar**, *Thesis: Nambu-Jona-Lasinio Type Effective Actions for Large N Quantum Chromodynamics*, 1987. Professor, The Institute for Mathematical Sciences, Chennai. Current research: Field theory applications to condensed matter systems.
3. **Gautam Mandal**, *Thesis: An Approach to the Theory of Strings Based on the Space of 2-dim. Field Theories*, 1989. Senior Professor, Department of Theoretical Physics, TIFR. Current research: String theory.
4. **Anirvan Sengupta**, *Thesis: String Backgrounds in 1+1 Dims.*, 1992. Professor, Dept. of Physics and Astronomy and BioMaPS Institute, Rutgers University USA. Current research: Quantitative biology
5. **Porus Lakdawala**, *Thesis: Complexity at the Edge of Order and Chaos*, 1996. Staff, Oracle Corporation, California, USA.
6. **Justin Raj David**, *Thesis: String Theory and Black Holes*, 1999. Associate Professor, Indian Institute of Science, Bangalore. Current research: String theory.
7. **Pallab Basu**, *Thesis: Black Holes and the Finite Temperatures Gauge Theory*, 2007. Reader at ICTS-TIFR, Bangalore