Ph.D. Students

- 1971 G. G. Hamedani, Inversion Formulae for the Probability Measures on Banach Spaces.
- 1972 Kumar, Certain Subclass of Infinitely Divisible Probability Measures on Banach Spaces.
- 1972 A. Kara, Wide-Sense Martingale Approach to Linear Discrete-Time Optimal Estimation.
- 1974 J. Mathieson, Probability Measures on Real Separable Banach Spaces.
- 1974 J. Boyett, The Realization of Orlicz Sequence Spaces and Harmonic Analysis.
- 1979 U. Naik-Nimbalkar, Bochner Property in Banach Spaces
- 1981 T. Wittig, Space time Langevin Equation and applications to Chemical reaction equations.R. Geetha, Asymptotic theory of Pattern Recognition for Markov field models.
- 1982 E. Pasha, Structure of germ-field Markov on finite intervals.
- 1984 Ravi Chari, Weak convergence of distribution valued martingales and Associated SDE's.

Milan Merkle, Infinitely divisible measures on multi-Hilbertien spaces and a Levy-Ito decomposition.

- 1986 Brian J. Thelen, Fisher Information and dichotomies in contiguity/asymptotic separation.
- 1988 Arnavaz Taraporevala, Series representation for processes with infinite energy and their prediction.
- 1990 Philip Richard, Dilation of operator valued measures in Banach spaces and harmonizable Banach space valued processes.
- 1991 Sixiang Zhang, Markov properties of measure-indexed Gaussian random fields.
- 1991 Kimberly Kinateder, Strong Markov properties for Markov random fields.

1994 Leszek P. Gawarecki, Anticipative stochastic calculus with respect to Gaussian processes, stochastic kinematics in Hilbert space and time reversal problem.

- 1995 Hao Zhang, On periodic autoregression: maximum entropy modeling and parameter estimation.
- 1997 R. Liu (Mathematics), Asymptotic Behaviour of Stochastic Evolution Equations 1996.

- 1998 Phillip Gerrish (Jt. With R. Lenski), Dynamics of mutation and selection in asexual populations (Zoology) 1998.
- 2003 David Redett (Mathematics), Invariant vector subspaces of L^P with applications.
- 2005 Wang Li, Semi linear SDE's in Hilbert-spaces driven by non-Gaussian noise and their Asymptotics
- 2009 Paramita Chakraborty, Particle tracking using stochastic differential equation driven by pure jump Le'vy Processes
- 2009 Juan Du, Asymptotic and computational methods in spatial statistics Paramita Chakraborty: Stochastic Differential Equations driven by stable noise in Hydrology