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Areas of interest: Operations Research, Optimal Control Theory, Numerical analysis,

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BIODATA

No. of Ph.D. guided: 02

No. of M.Phil guided: 04

No. of M.Sc. guided: 04

No. of Ph.D. guiding: 02

No. of M.Sc. guiding: 02

Recent Research Papers:

- 1. "Penlty method for an optimal control problem with equatility and inequality constraints", Indian J. Pure & appl. Math, 30(1): 1-14, Jan 1999.
- 2. "Simultaneous stabilization of a collection of linear systems by linear state feedback control", Accepted for publication in the journal of computers & Electrical engineering, An International Journal