Faculty Profile

Name   : Deeba Ruqaiya Naqvi

Designation   : Assistant Professor

Qualifications   : M.Sc (Mathematics)-IIT(Delhi), NET-JRF(UGC),

                                pursuing Ph.D- IGDTUW.

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Area of Interest/Specialization: Fuzzy Optimization-Game Theory

Experience   : 17 years

Key Publications

 1. Solving I-fuzzy two person zero-sum matrix games: Tanaka and Asai approach, D. Naqvi, A. Aggarwal, G. Sachdev, and I. Khan, pages 80–86, 2019, Granular Computing.

 2. A novel approach for two person zero-sum matrix game with intuitionistic fuzzy 2-tuple linguistic information, D. Naqvi, pages 10-24, THE RESEARCH JOURNAL (TRJ): A UNIT OF I2OR.

Papers presented in Conferences

 1. Two person zero sum game involving I-fuzzy parameters, ORSI-2018, IIT-Bombay, Mumbai.

 2. On Solving Group Matrix Games Involving Interval Valued Fuzzy Numbers, 2019, South Asian University, Delhi.

Awards and Recognitions

 1. Secured 2nd Position South Campus, Delhi University in 1999-2000.

 2. Secured 2nd Position South Campus, Delhi University in 2000-2001.

Patent/Copyright

N.A

Sponsored Project/Consultancy

N.A.

Book Chapter/Books published

N.A.

Ph.D Supervised

N.A.

Memberships of Professional bodies

Other Contributions

Attended FDP's, conferences, seminars, workshops etc. and does compering in the institute for various such events.