

Departmento of MathematicsUniversity of the Punjab, Lahore

Seminar Series (40)

Enforced from Oct. 2024

Sr. No.	Name	Date	Title of Talk
1.	Dr. Zeeshan Yousaf Seminar Coordinator	02-10-2024	Welcoming Address
2.	Farwa Ilyas Ph.D. Scholar	02-10-2024	Interval rough numbers based outranking technique
3.	Maheen Sultan Ph.D. Scholar	09-10-2024	An extended multi-criteria decision-making technique for hydrogen and fuel cell supplier selection by using spherical fuzzy rough numbers
4.	Huzaifa Aman Ph.D. Scholar	16-10-2024	Static and spherically symmetric wormholes in power—law f(R) gravity model
5.	Muzammil Hussain Ph.D. Scholar	23-10-2024	Role of nanoparticle radius for heat transfer optimization in MHD dusty fluid across stretching sheet
6.	Maheen Sultan Ph.D. Scholar	30-10-2024	Multi-criteria group decision-making with spherical fuzzy rough numbers for biomedical materials in hip prosthesis
7.	Shajeea Jamil Ph.D. Scholar	06-11-2024	Extended decision making method with Fermatean fuzzy rough numbers
8.	Prof. Dr. Muhammad Akram Chairman	06-11-2024	Closing Remarks



Dr. Zeeshan YousafCoordinator
Departmental Seminar Series

Prof. Dr. Muhammad Akram Chairman

