

Department of Mathematics
University of the Punjab
Lahore
Seminar Series (21)
September 2015 - February 2016

Sr.#	Name	Date	Title
1	Muhammad Sharif	02-09-2015	Gravitational Lensing
2	Shamaila Samreen	09-09-2015	Object Modeling Using Rational Cubic σ -Spline
3	Rubab Manzoor	16-09-2015	Self-Gravitating Fluid Models in Brans- Dicke Gravity
4	Wardat us Salam	30-09-2015	A New Non-Stationary Binary 6-point Subdivision Scheme
5	Saadia Mumtaz	07-10-2015	Stability Analysis: An Overview in General Relativity
6	Sumera Naz	14-10-2015	Applications of Fuzzy Graphs
7	Maasoomah Sadaf	21-10-2015	Solutions of Ninth-Order Boundary Value Problems using Homotopy Analysis Method
8	Sehrish Iftikhar	28-10-2015	Accretion onto Black Hole
9	Sundas Shehzadi	04-11-2015	Coloring Intuitionistic Fuzzy Graphs
10	Muhammad Nadeem Bari	11-11-2015	Relationship Between Binary Quadratic Forms and Reduced Numbers in Coset Digram of Modular Group
11	Hira Tariq	18-11-2015	Solutions of Fractional Boundary Value Problem
12	Musavarah Sarwar	25-11-2015	Algorithm for Computing Certain Matrices in Intuitionistic Fuzzy Graph
13	Saima Arshed	02-12-2015	Numerical Solution of Time Fractional Diffusion-Wave Equation
14	Kanwal Nazir	09-12-2015	Cosmological Evolution of the Universe
15	Samreen Abbas	16-12-2015	Gray Scaled Digital Image Processing Using Soft Computing Techniques
16	Iqra Nawazish	23-12-2015	Mysteries of Early and Late Times Universe
17	Zaffer Elahi	30-12-2015	Numerical Solution of Eight Order Boundary Value Problem By Galerkin Method with Legendre Basis
18	Fiza Batool	06-01-2016	Exact Solution of Nonlinear Partial Differential Equation of Fractional Order

19	Ayesha Ikram	13-01-2016	Inflation and $f(G)$ Theory of Gravity
20	Ayesha Shakeel	20-01-2016	Fair Curve Designing
21	Hafiza Ismat Fatima	27-01-2016	Non-Commutative Wormhole Solutions
22	Muhammad Aamir Javed	03-02-2016	Localized Reduced Quadratic Irrational Numbers in Coset Digram

Note: Seminars are held on every Wednesday at 3.00 PM. All interested are welcome.

Dr. Uzma Ahmad
Coordinator Seminar Series