

**Department of Mathematics
University of the Punjab
Lahore**

Seminar Series (24)

January 2017-June 2017

Sr.#	Name	Date	Title
1.	Attia Sharif	25-01-2017	Smoking Model with Cravings to Smoke
2.	Masooma Raza Hashmi	01-02-2017	Some Properties of FPFS-Compact Spaces
3.	Qanita ama-tul-Mughani	08-02-2017	Modified Schultz Index of Line Graph of Subdivision Graphs
4.	Ahsan Bilal	08-02-2017	Some External Graphs of Certain Topological Indices
5.	Maryam Nasir	15-02-2017	Bipolar Neutrosophic Competition Graphs
6.	Razia Ayyaz	22-02-2017	Effect of Fractional Order on Fluid Flow Through Narrowing
7.	Muzzamal Sitara	01-03-2017	Single-Valued Neutrosophic Graph Structures
8.	Sana Zafar	08-03-2017	G^2 -Rational Quartic Generalized Cornu Spirals
9.	Saba Siddique	15-03-2017	Edge Regularity in Neutrosophic Graphs
10.	Lubna Ali	22-03-2017	Dynamics of Charged Black Hole
11.	Misbah Shahzadi	22-03-2017	Particles Dynamics near Kerr-MOG Black Hole
12.	Asma Ehsan	29-03-2017	A Novel modeling for the Prediction of Signal Peptide
13.	Aamna Razaqat	05-04-2017	Dynamical Analysis of Tilted LTB Geometry
14.	Bahadur Ali	12-04-2017	Topological Indices of Some Derived Graphs
15.	Ume Farwa	19-04-2017	Stability of Compact Stars in $\alpha R^2 + \beta(R_{\gamma\delta} T^{\gamma\delta})$ Gravity
16.	Sonia Hanif	19-04-2017	Unstable Regions of Self-Gravitating Celestial Bodies
17.	Isma Ghulam Murtaza	26-04-2017	Shape Optimization for a Simple Model of Two Dimensional Heat Transfer
18.	Anam Luqman	03-05-2017	Bipolar Neutrosophic Hypergraphs
19.	Zahra Yameen	10-05-2017	Convergence Analysis of C^2 -Rational Quintic Function

20.	Iqra Shahid	17-05-2017	Solutions for Axial Couette Flow of Second Grade Fluid With Fractional Derivatives
21.	Sundus Shahzadi	24-05-2017	Intuitionistic Fuzzy Soft Graphs
22.	Musavarah Sarwar	24-05-2017	Formal Concept Analysis: Extensions and Applications
23.	Aneela Razzaq	31-05-2017	Unsteady Flow Between Two Orthogonally Moving Porous Disks
24.	Tayba Arooj	07-06-2017	Introduction to Fractal Interpolation
25.	Khalida BiBi	14-06-2017	Shape Preserving Properties of binary 4-Point Interpolating Non-Stationary Subdivision Scheme

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



(Prof. Dr. Muhammad Sharif)

Chairman

CHAIRMAN
Department of Mathematics
University of the Punjab
Lahore-Pakistan