

Department of Mathematics
University of the Punjab
Lahore
Seminar Series (19)
September 2014 - February 2015

Sr.#	Name	Date	Title
1.	Muhammad Sharif	24.09.2014	Inflationary Universe
2.	Muhammad Touqeer	01.10.2014	Soft α -ideals of Soft BCI-algebras
3.	Shamaila Rani	15.10.2014	Reconstruction scenario in $f(T)$ Gravity
4.	Munaza Ishaq	22.10.2014	Interactive Shape Designing Using Spline Interpolant
5.	Zeeshan Yousaf	29.10.2014	Energy Density Inhomogeneities with Polynomial $f(R)$ Cosmology
6.	Samreen Abbas	05.11.2014	Quality Assessment of Gray Scale Digital Images
7.	Muhammad Zaeem Ul Haq Bhatti	12.11.2014	Stability of the Expansion-Free Charged Cylinder
8.	Farsia Hussain	19.11.2014	Quadratic Trigonometric Spline Curves
9.	Sehrish Iftikhar	26.11.2014	Dynamics of Scalar Thin- Shell for a Class of Regular Black Holes
10.	Muhammad Riaz	03.12.2014	Soft Set Theory and Soft Topology
11.	Rabia Saleem	10.12.2014	Dynamics of Warm Inflation with Gauge Fields in Bianchi Type I Universe Model
12.	Hira Tariq	17.12.2014	Solving Fractional BVPs with Spline Technique
13.	Rubab Manzoor	07.01.2015	Stability of Spherical Star in Brans-Dick Gravity
14.	Wardat us Salam	14.01.2015	Binary 3-point and 4-point non-stationary subdivision schemes using hyperbolic function
15.	Hafiza Ismat Fatima	21.01.2015	Energy Conditions for Bianchi Type I Universe in $f(G)$ Gravity
16.	Sumera Naz	28.01.2015	Complete BF Graphs
17.	Shamaila Samreen	04.02.2015	B-spline Interpolation

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



Dr. Uzma Ahmad
Coordinator Seminar Series