

Jueves – 11 Diciembre

- 15:00 – 15:30 Luiza A. Moraes – Universidade Federal do Rio de Janeiro – Brasil
Tauberian Polynomials
- 15:30 – 16:00 Joaquín Gutiérrez – Universidad Politécnica de Madrid
Nonexistence of certain universal polynomials between Banach spaces
- 16:00 – 16:30 Café
- 16:30 – 17:00 María Ángeles Japón – Universidad de Sevilla
Fixed Point Property in Banach spaces and some connections with Renorming Theory
- 17:00 – 17:30 Antonio M. Peralta – Universidad de Granada
The λ -function of Aron and Lohman on Jordan structures

Viernes – 12 Diciembre

- 10:00 – 10:30 Guillermo P. Curbera – Universidad de Sevilla
On Random Unconditional Convergence in rearrangement invariant spaces
- 10:30 – 11:00 Daniel Azagra – Universidad Complutense de Madrid
Regularization by sup-inf convolutions on Riemannian manifolds: an extension of Lasry-Lions theorem to manifolds of bounded curvature
- 11:00 – 11:30 Café
- 11:30 – 12:00 David Pérez García – Universidad Complutense de Madrid
Undecidability of the Spectral Gap Problem
- 12:00 – 12:30 Gustavo A. Muñoz-Fernández – Universidad Complutense de Madrid
On a characterization of continuity
- 12:30 – 13:00 Antonio Bonilla – Universidad de la Laguna
On convex-cyclic operators
- 13:00 – 15:00 Comida
- 15:00 – 15:30 Sergey Tikhonov – Centre de Recerca Matemàtica
Weighted Bernstein inequalities
- 15:30 – 16:00 Jerónimo López-Salazar Codes – Universidad Politécnica de Madrid
Topologies on spaces of holomorphic functions
- 16:00 – 16:30 Café
- 16:30 – 17:00 Antonio José Guirao – Universidad Politécnica de Valencia
Existence of unpreserved extreme points in the disc algebra A
- 17:00 – 17:30 Antonio Pérez Hernández – Universidad de Murcia
One-side James Theorem

Sábado – 13 Diciembre

- 10:00 – 10:30 José Luis G. Llavona – Universidad Complutense de Madrid
Spectral theory and orthogonally additive polynomials
- 10:30 – 11:00 Miguel Martín – Universidad de Granada
The Bishop-Phelps-Bollobás version of Lindenstrauss properties A and B
- 11:00 – 11:30 Café
- 11:30 – 12:00 Ignacio Villanueva – Universidad de Complutense de Madrid
Projective norm of products of random gaussian matrices
- 12:00 – 12:30 Geraldo Botelho – Universidade Federal de Uberlândia – Brasil
Multilinear stability of classes of vector-valued sequences
- 12:30 – 13:00 Carlos Hervés – Universidad de Vigo
Information and σ -algebras