

Saturday 4, 10.00 to 13.30

Poster 1

Conorm and essential conorm in C^* -algebras.

M. Burgos

Poster 2

An Observation on the Sum of Squares Question.

C. Fidalgo

Poster 3

Filtering and fixed-point smoothing algorithms for systems with multiplicative and additive noises.

M.J. García-Ligero, A. Hermoso-Carazo, J. Linares-Pérez, S. Nakamori

Poster 4

Some additive results on Drazin Inverses.

R.E. Hartwig, P. Patricio

Poster 5

Nonlinear estimation in systems with uncertain observations with correlation in the uncertainty.

A. Hermoso-Carazo, J. Linares-Pérez

Poster 6

Signal smoothing via mixture approximations from uncertain observations with signal-noise correlation.

A. Hermoso-Carazo, J. D. Jiménez-López, J. Linares-Pérez

Poster 7

Invertibility for a class of convolution type operators and solutions for associated corona problems with n -AP data.

P. A. Lopes

Poster 8

The problem of matching two configurations by using a Bayesian non-linear model.

J. M. Marin, C. Nieto

Poster 9

Fredholm theory for periodic diffraction boundary-value problems of first order.

A. Moura Santos

Poster 10

Clifford codes and fully ramified characters.

A. P. Nicolás, C. Martínez López, M. Grassl

Poster 11

Bayesian analysis for exponential families by using mixtures of prior distributions.

M. J. Rufo, J. Martín, C. J. Pérez

Poster 12

Matrix multiplication using group theoretical techniques.

Alejandro P. Nicolás, I. F. Rúa, J. Caravantes, J. González Sánchez, L. González Vega, I. Polo Blanco, G. Díaz Toca