

VI Jornada Estadística UAM

Viernes, 24 de febrero de 2017

Departamento de Matemáticas, Universidad Autónoma de Madrid

Aula 520, Módulo 17, Facultad de Ciencias, UAM



HORARIO	PROGRAMA
10:00-10:30	José Luis Torrecilla (Universidad Carlos III de Madrid)
	Functional feature selection: a recursive approach
10:30-11:00	José Enrique Chacón (Universidad de Extremadura)
	Mixture model modal clustering
11:00-11:30	Coffee
11:30-12:00	José Ramón Berrendero (Universidad Autónoma de Madrid)
	Gaussian data classification: A comparison between finite and infinite-dimensional models
12:00-12:30	Javier Cárcamo (Universidad Autónoma de Madrid)
	New classification features for X-ray astronomy data
12:30-13:00	Andrés Alonso (Universidad Carlos III de Madrid)
	Clustering time series by dependence measures
13:00-15:00	Lunch
15:00-15:30	Amparo Baíllo (Universidad Autónoma de Madrid)
	Statistical techniques for home range estimation
15:30-16:00	Pedro Delicado (Universitat Politècnica de Catalunya)
	Choosing the most relevant level sets for depicting a sample of densities