

International Annual Meeting of CIMA

Mathematics and Applications

Azores 2025



<https://www.im25cima.uevora.pt>

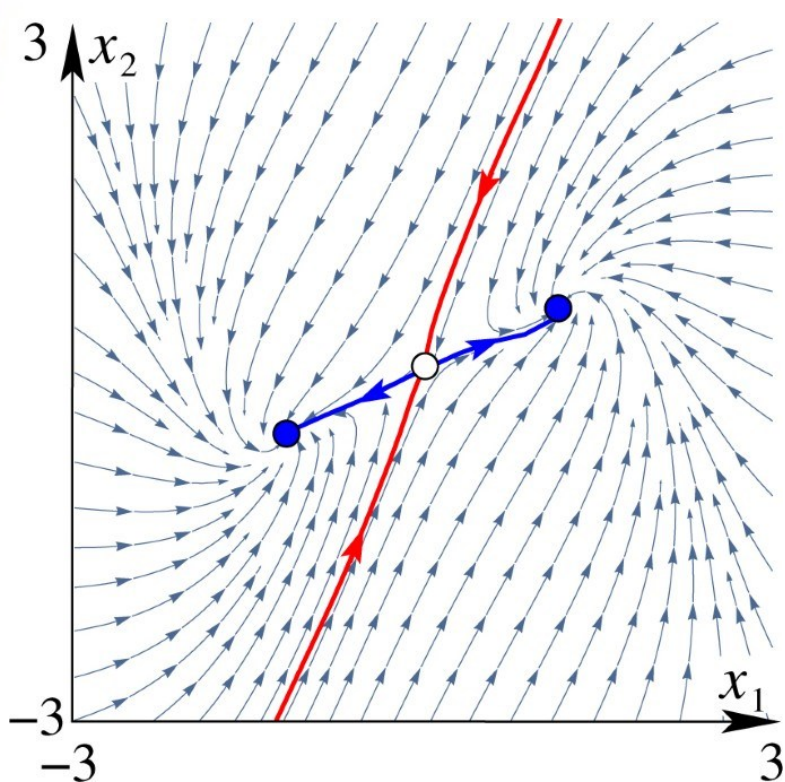
June, 27-28

Universidade of the Azores
Ponta Delgada, São Miguel Island

Scientific communications related
to
CIMA Research Groups



UIDB/04674/2020



- Logic, Algebra and Geometry
- Dynamical Systems
- Differential Equations and Optimization
- Statistics, Stochastic Processes and Applications

International Invited Speakers



Martin Grothaus, University of Kaiserslautern, Germany

An improved characterization theorem – its interpretation in terms of Malliavin calculus and applications to SPDEs

Friday, 27th, 10h00—Anf. VIII



Alberto Cabada, University of Santiago de Compostela, Spain

Discrete System of a Relativistic Operator coupled to Dirichlet Boundary Conditions

Friday, 27th, 14h00—Anf. VIII

Local Organizing Committee

João Manuel Gonçalves Cabral (DME-FCT-UAc)
Áurea Sandra Toledo Sousa (DME-FCT-UAc)
Jerónimo Américo Moniz Nunes (DINF-FCT-UAc)
Helena de Fátima Sousa Melo (DME-FCT-UAc)

Scientific Committee

Feliz Manuel Barrão Minhós, Carlos Correia Ramos, University of Évora
Fernando Manuel Lucas Carapau, Manuel Baptista Branco, University of Évora
João Manuel Gonçalves Cabral, University of the Azores
José Luís da Silva, University of Madeira

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