Workshop
Geometry and Dynamics of Foliations

ICMAT, Madrid
September 1-5, 2014

http://www.icmat.es/congresos/2014/GDF

This workshop is devoted to the study of all aspects of foliations (geometrical, topological, dynamical and analytical), as well as more general foliated spaces, and their connections with other theories. This includes generalizations of foliation problems to the case of non-integrable systems (contact, symplectic and Poisson structures, confoliations, Engel and Goursat structures), and also group or pseudogroup actions.

INVITED SPEAKERS

Fernando Alcalde (Universidad de Santiago de Compostela)
Christian Bonatti (Institut de Mathématiques de Bourgogne)
Jonathan Bowden (Universität Augsburg)
Lawrence Conlon (Washington University in St. Louis)
Helene Eynard-Bontemps (Institut de Mathématiques de Jussieu)
Rui Loja Fernandes (University of Illinois at Urbana-Champaign)
Victor Kleptsyn (Institut de recherche mathématique de Rennes)
David Martínez Torres (PUC Río de Janeiro)
Shigenori Matsumoto (Nihon University)
Gaël Meigniez (Université de Bretagne-Sud)
Yoshihiko Mitsumatsu (Chuo University)
Francisco Presas (ICMAT, Madrid)

ORGANIZING COMMITTEE

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Daniel Peralta-Salas (ICMAT, Madrid)
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Marco Zambon (ICMAT/UAM, Madrid)

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