

One-day French-Spanish Workshop on Infinite-dimensional dynamical systems

Wednesday 18th November, 2009

PROGRAM

10:00 NGO, Van Sang (Université Paris XII, Val de Marne)
Anisotropic rotating fluids

Coffee break

11:30 RODRÍGUEZ BERNAL, Aníbal (Univ. Complutense de Madrid)
Stabilization of linear and nonlinear nonautonomous equations

12:30 RAUGEL, Geneviève (CNRS et Université Paris-Sud)
A modified Poincaré method for the persistence of periodic
orbits in perturbed dissipative systems

Lunch

16:00 JOLY, Romain (Université de Grenoble)
Global stability of travelling fronts for a damped wave equation

Organized by Research Group FQM 314 <http://grupo.us.es/gaesdif>

Partially funded by MTM2008-00088, Acción Integrada HF2008-0039, and Dpto.
Ecuaciones Diferenciales y Análisis Numérico