Enrique ZUAZUA at Gran Sasso Sience Institute, in L’Aquila, Italy

- The Gran Sasso Science Institute (GSSI) is an international PhD school and a center for advanced research and higher education in physics, mathematics, computer science and social sciences.
- April 23, 2015

The GSSI aims to create a new center of scientific excellence in L’Aquila fostering the skills and highly specialized structures already present in the area, such as the Gran Sasso National Laboratories of the National Institute for Nuclear Physics (INFN) and the University of L'Aquila, facilitating the attraction of high-level resources in the fields of natural and social sciences.

Enrique ZUAZUA delivered the lecture on Control of models of viscoelasticity and with memory terms, reporting on the work developed by his team BCAM-Ikerbasque Partial differential equations, numerics and control Research Line at the workshop:

Control of Partial Differential Equations @GSSI, April 22-24

This meeting is aimed to offer an updated view of the current research of interest to the GDRE CONEDP to the large and active community operating at GSSI and to establish links between the mathematical communities in France and Italy, especially for doctoral students and young researchers.

BCAM-PDE team members Umberto BICCARI, Aitziber IBAÑEZ and Sebastian ZAMORANO also attended the conference.