

ITC - Europa

 Pan-European Research Infrastructure on High Performance Computing

► **Are you a computational scientist of postgraduate level or above, working in the EU or an Associated State?**

Do you require large computing power to improve your research?

Would you like to visit a similar research group in Italy, Spain, the UK, The Netherlands, France or Germany?



Transnational Access

Within the TA activity you can visit:

CINECA, Italy
Consorzio Interuniversitario
www.cineca.it

EPCC, United Kingdom
Edinburgh Parallel Computing Centre
www.epcc.ed.ac.uk

BSC, Spain
Barcelona Supercomputing Center -
Centro Nacional de Supercomputación
www.bsc.es

HLRS, Germany
High Performance Computing Centre, Stuttgart
www.hlrs.de

IDRIS, France
Institut du Développement et des Ressources en
Informatique Scientifique, Paris
www.idris.fr

SARA, Netherlands
Computing and Networking Services
www.sara.nl

HPC-Europa Transnational Access programme offers:

▶ **ACCESS** to world-class High Performance Computing Systems

SCIENTIFIC COLLABORATION with host researchers

TECHNICAL SUPPORT at the six participating centres

TRAVEL and LIVING EXPENSES fully reimbursed

► **SCIENTIFIC COLLABORATION** with host researchers in your field

Other partners of the project not offering access:

PSNC, Poland
Poznan Supercomputing and Networking
Center
www.man.poznan.pl

PARALLAB, Norway
University of Bergen
www.parallab.uib.no

TCD, Ireland
Trinity College Dublin
www.tcd.ie

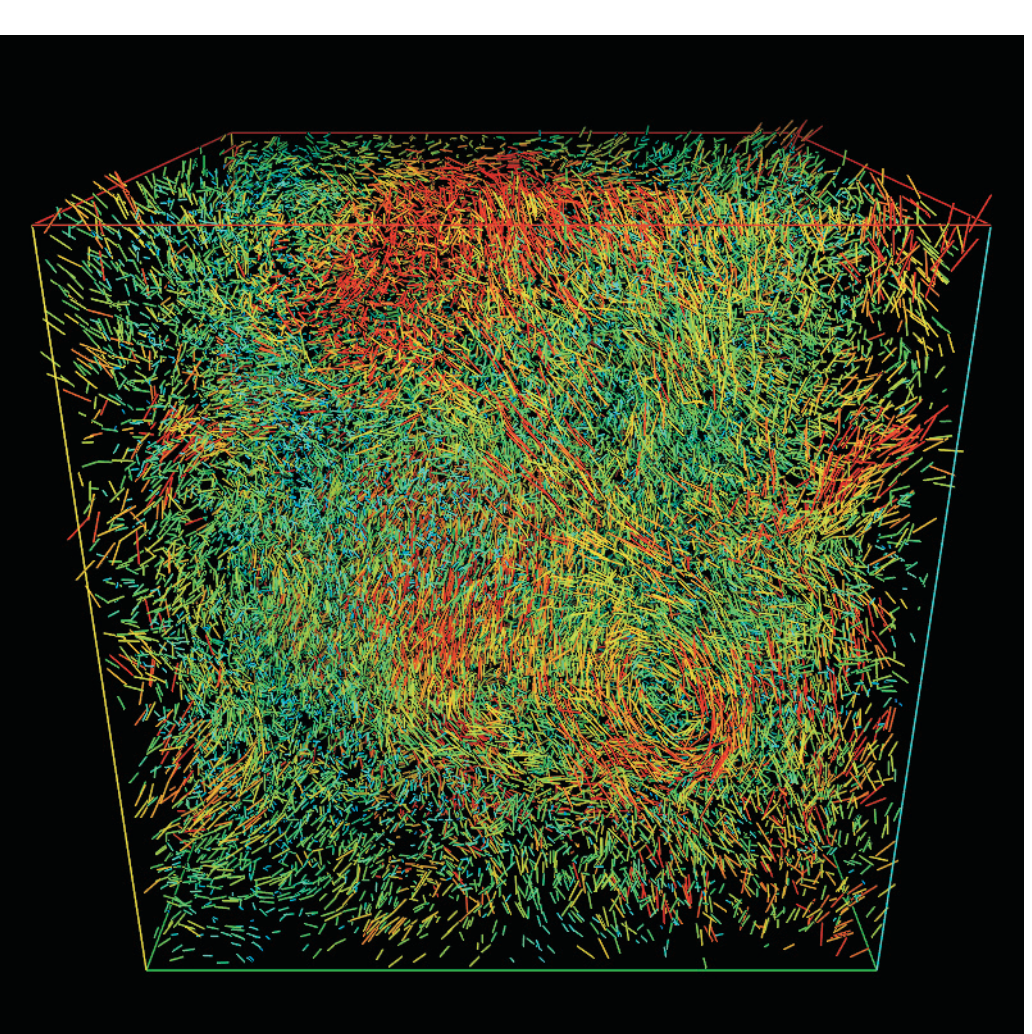
CASPUR, Italy
Consorzio Interuniversitario per le
Applicazioni di Supercalcolo
www.caspur.it

NTUA Greece
National Technical University of Athens
www.ntua.gr

▶▶ The programme runs until the end of 2007

Applications may be submitted at any time until the end of 2007

Please submit your application form at:
www.hpc-europa.org



www.hpc-europa.org

This project is supported by the European Commission Access to Research Infrastructures Action



Visualization of passive tracers in a turbulent flux - CINECA