

 Content archived on 2024-05-24



Torque measurements on complex magnetic systems

Fact Sheet

Project Information

PERTA JOENSSON

Grant agreement ID: HPMF-CT-2002-01816

Project closed

Start date

1 September 2002

End date

31 August 2004

Funded under

Programme for research, technological development and demonstration on "Improving the human research potential and the socio-economic knowledge base" (1998-2002)

Total cost

€ 125 900,00

EU contribution

€ 125 900,00

Coordinated by

UNIVERSITE DE PARIS-SUD XI

 France

Objective

The in field phase diagram of spin glass samples will be probed using the magnetic torque technique. The results will give crucial information on the physics of these canonical complex systems.

Fields of science (EuroSciVoc) 



Programme(s)

[FP5-HUMAN POTENTIAL - Programme for research, technological development and demonstration on "Improving the human research potential and the socio-economic knowledge base" \(1998-2002\)](#)

Topic(s)

Data not available

Call for proposal

Data not available

Funding Scheme

[RGI - Research grants \(individual fellowships\)](#)

Coordinator



UNIVERSITE DE PARIS-SUD XI

EU contribution

No data

Total cost

No data

Address

**Batiment 510 Universite Paris Sud
91405 ORSAY**

 **France** 

Last update: 12 April 2005

Permalink: <https://cordis.europa.eu/project/id/HPMF-CT-2002-01816>

