



P-GRADE | 
portal 

LECTURE and PRACTICAL HANDS-ON with the P-GRADE GRID PORTAL

INTRODUCTION

The **P-GRADE Grid portal** enables the creation, execution and monitoring of data-driven computational workflows in distributed Grid environments. The intuitive graphical interfaces of the **P-GRADE portal** hide the low-level details of Grid access mechanism. Workflows developed within the **P-GRADE portal** are portable among Globus and EGEE based Grids without learning grid-specific commands or tools. More than that, the **P-GRADE Grid portal** can be configured to access multiple Grids at the same time, in this way more than one production infrastructure can be utilized by a single workflow. Moreover, using the **GEMLCA specific P-GRADE portal** version legacy applications can be published and shared as services with other portal users. During the two half day event lectures, demonstrations and practical hands-on tutorials will be given about the standard and the GEMLCA specific versions of the **P-GRADE portal**.

DATE

12:00 – 17:00 pm, April 5, 2006.
09:30 – 11:00 am, April 6, 2006.

LOCATION

Library of the Faculty of Medicine (room 4097)
CMU - Rue Michel-Servet 1
1211 Geneva 4
Switzerland

PROGRAM

5 April	12:00 – 12:30	Introduction to Grid portals
	12:30 – 14:00	The P-GRADE Portal
	14:15 – 14:45	Demonstration
	15:00 – 17:00	Hands-on tutorial with the P-GRADE Portal
6 April	09:30 – 10:30	Exposing legacy applications as Grid services: The GEMLCA specific P-GRADE Portal
	10:30 – 11:00	Demonstration

SPEAKER

Gergely Sipos (MTA SZTAKI, Hungarian Academy of Sciences)

MORE INFORMATION:

<http://www.lpds.sztaki.hu/pgportal>

REGISTRATION UNTIL

03/April/2006 in E-MAIL:

Gergely Sipos – sipos@sztaki.hu



www.lpds.sztaki.hu

 University of Westminster

www.cpc.wmin.ac.uk



www.isb-sib.ch

egEE
Enabling Grids
For E-science

public.eu-egee.org