

ESRIN Grid Tutorial

Report of Contributions

Contribution ID: 1

Type: **not specified**

Introduction to Grids

Wednesday, 10 December 2003 09:15 (30 minutes)

Author: ROBERTO PUCCINELLI (CNR)

Presenter: ROBERTO PUCCINELLI (CNR)

Session Classification: Overview of Grid Technology State-of-the-art

Contribution ID: 2

Type: **not specified**

Welcome & Introduction

Wednesday, 10 December 2003 09:00 (15 minutes)

Author: JULIAN LINFORD (ESA)

Presenter: JULIAN LINFORD (ESA)

Session Classification: Overview of Grid Technology State-of-the-art

Contribution ID: 3

Type: **not specified**

Grid Developments for Space related applications

Wednesday, 10 December 2003 10:15 (30 minutes)

Author: STEFANO BECO (Datamat)

Presenter: STEFANO BECO (Datamat)

Session Classification: Overview of Grid Technology State-of-the-art

Contribution ID: 4

Type: **not specified**

Grid-based Earth Observation applications

Wednesday, 10 December 2003 09:45 (30 minutes)

Author: PEDRO GONCALVES (ESA)

Presenter: PEDRO GONCALVES (ESA)

Session Classification: Overview of Grid Technology State-of-the-art

Contribution ID: 5

Type: **not specified**

ENEA Grid facilities

Wednesday, 10 December 2003 10:45 (30 minutes)

Author: SILVIO MIGLIORI (ENEA)

Presenter: SILVIO MIGLIORI (ENEA)

Session Classification: Overview of Grid Technology State-of-the-art

Contribution ID: 6

Type: **not specified**

Progress of Grid Technology development

Wednesday, 10 December 2003 11:30 (30 minutes)

Author: JULIAN LINFORD (ESA)

Presenter: JULIAN LINFORD (ESA)

Session Classification: Overview of Grid Technology State-of-the-art

Contribution ID: 7

Type: **not specified**

Grid and the ESA Technology Programme

Wednesday, 10 December 2003 12:00 (30 minutes)

Author: PIERGIORGIO MARCHETTI (ESA)

Presenter: PIERGIORGIO MARCHETTI (ESA)

Session Classification: Overview of Grid Technology State-of-the-art

Contribution ID: 8

Type: **not specified**

Discussion

Wednesday, 10 December 2003 12:30 (30 minutes)

Session Classification: Overview of Grid Technology State-of-the-art

Contribution ID: 9

Type: **not specified**

Introduction to Globus and OGSA

Wednesday, 10 December 2003 14:00 (45 minutes)

Author: JULIAN LINFORD

Presenter: JULIAN LINFORD

Session Classification: Globus Tutorial

Contribution ID: **10**

Type: **not specified**

Globus exercises

Wednesday, 10 December 2003 14:45 (2 hours)

Session Classification: Globus Tutorial

Contribution ID: **11**

Type: **not specified**

Testbed overview

Thursday, 11 December 2003 09:00 (30 minutes)

Author: ROBERTO PUCCINELLI

Presenter: ROBERTO PUCCINELLI

Session Classification: DataGrid Introduction

Contribution ID: **12**

Type: **not specified**

Workload Management

Thursday, 11 December 2003 09:30 (45 minutes)

Author: JULIAN LINFORD

Presenter: JULIAN LINFORD

Session Classification: DataGrid Introduction

Contribution ID: **13**

Type: **not specified**

Data Management

Thursday, 11 December 2003 10:15 (45 minutes)

Author: JULIAN LINFORD

Presenter: JULIAN LINFORD

Session Classification: DataGrid Introduction

Contribution ID: **14**

Type: **not specified**

Information Systems

Thursday, 11 December 2003 11:30 (30 minutes)

Author: ROBERTO PUCCINELLI

Presenter: ROBERTO PUCCINELLI

Session Classification: DataGrid Introduction

Contribution ID: 15

Type: **not specified**

Future directions

Thursday, 11 December 2003 12:00 (30 minutes)

Author: , Roberto Puccinelli (CNR)

Presenter: , Roberto Puccinelli (CNR)

Session Classification: DataGrid Introduction

Contribution ID: **16**

Type: **not specified**

Job submission and data management exercises

Thursday, 11 December 2003 14:00 (4 hours)

Session Classification: DataGrid Tutorial