

Resources

Table of contents

1 Related Material..... 2

1. Related Material

- Paul Farrel's, [Grid2004 Course](#) - 01/07/05
- Amy Apon's, [CSCE 490/590 Course](#) - 01/07/05
- Barry Wilkinson's, [ITCS 4010-001 Course](#) - 01/07/05
- CERN Summer School, [CERN 2004](#) - 01/07/05
- CERN Summer School, [CERN 2005](#) - 01/07/05
- Web Services Grid, [WSGrid](#) - 01/07/05
- The Grid, [EGEE Grid Material](#) - 01/07/05
- Peter Sloot's, [Master's in Grid Computing](#) - 01/07/05
- Colin Perkin's, [Grid Computing Course](#) - 01/07/05
- Thilo Kielmann's [Grid and Cluster Computing Course](#) - 01/07/05
- Silvia Figueira's [Grid Computing \(grad\) - W04 - Course](#) - 01/07/05
- NCSA Tutorial [NCSA-GT4 Tutorials](#) - 01/07/05
- University of Melbourne [433-678: Cluster and Grid Computing](#) - 01/07/05
- University of Maryland [CMSC 818S: Grid Computing](#) - 01/07/05
- University of Houston [COSC6376 Computational Grids](#) - 01/07/05
- University at Buffalo [GridForce - Grid For Research, Collaboration and Education](#) - 01/07/05
- University of Surrey [CSM23 Grid Computing](#) - 01/07/05
- The Ohio State University [CIS 788.08U: Advanced Grid Computing](#) - 01/07/05
- Royal Institute of Technology, Sweden [Grid Computing Training](#) - 01/07/05
- Mary Thomas's [Introduction to Grid Computing](#) - 09/09/05
- National Supercomputer Centre in Sweden (NSC) [Grid Computing Course](#) - 09/09/05
- University of Surrey [CSM23 Grid Computing](#) - 09/09/05