

## ***Grid Applications: from early adopters to mainstream users***

**Thilo Kielmann, Vrije Universiteit, Amsterdam**

**workshop at GGF14**

**Chicago, IL**

**June, 2005**



# Workshop Organizers (big thanks!)

- **Application Developers and Users RG (APPS-RG)**

- Thomas H. Hinke, NASA Ames Research Center
- Thilo Kielmann, Vrije Universiteit, Amsterdam

- **Production Grid Services RG (PGS-RG)**

- Laura McGinnis, Pittsburgh Supercomputing Center
- David Wallom, Bristol University, UK
- Judith Utlej, Old Dominion University, USA

- **Programme Committee**

- Simon J. Cox, University of Southampton, UK
- Pascal Kleijer, NEC Japan
- Ignacio Martin Llorente, Universidad Complutense, Madrid, Spain
- Andre Merzky, Vrije Universiteit, Amsterdam
- Steven Newhouse, OMII, UK



# Publication Issues

- **All workshop papers are on the www site**
  - [www.cs.vu.nl/ggf/apps-rg/meetings/ggf14.html](http://www.cs.vu.nl/ggf/apps-rg/meetings/ggf14.html)
  - We will collect the slides on a USB stick for the www site
- **The workshop proceedings will be published as a GGF informational document**
- **Journal special issue (Journal of Grid Computing)**
  - Proposal acceptance tentative, pending on quality of the papers
  - May have 5-6 papers, about 30 pages each
  - Workshop PC will select those submissions that show potential for an extended, scientifically strong journal paper
  - Invited papers will be reviewed (WS PC + journal board)
  - Due: Sep 1st, acceptance Oct 1st (tentative)



# Workshop Programme

## •Morning (9:15 - 12:00)

- Environments, Middleware, Tools
  - 3 presentations
  - coffee
  - 2 presentations
  - discussion

## •Lunch (12:00 - 01:15)

## •Afternoon (01:15 - 05:00)

- Application Experience
  - 3 ½ presentations
  - coffee
  - 3 presentations
  - discussion



# Workshop Programme (details)

## •Morning (9:15 – 12:00)

- Sign up sheets, IPR issues
- Environments, Middleware, Tools
  - Presentations: 20min each, only 'simple' questions
  - Discussion with all presenters

## •Lunch (12:00 - 01:15)

## •Afternoon (01:15 - 05:00)

- Application Experience
  - ½ presentation: Grid Programming Environments (T.Kielmann), 15min
  - Presentations: 20min each, only 'simple' questions
  - Discussion with all presenters

