

# CCGrid 2013

MAY 13-16, 2013 • DELFT, THE NETHERLANDS

The 13<sup>th</sup> IEEE/ACM International Symposium on  
Cluster, Cloud and Grid Computing



## Conference

[www.pds.ewi.tudelft.nl/ccgrid2013](http://www.pds.ewi.tudelft.nl/ccgrid2013)

- Keynote speakers
  - *Dan Reed (Iowa) on clusters, grids and clouds*
  - *Simon Portegies Zwart (Leiden) on software environments for astronomy*
- Scalable Computing Award talk
  - *Marc Snir (Argonne and Chicago) on programming models for HPC*
- Doctoral Symposium
- SCALE Challenge
- Sessions on
  - *Clouds*
  - *Accelerators and Multicore*
  - *Programming Models*
  - *Data Management*
  - *Scheduling and Load Balancing*
  - *Performance*
  - *Applications*
  - *Architectures*
  - *Energy*

## Workshops

- *C4BIE (clouds)*
- *DPMSS (data and sensors)*
- *ExtremeGreen (energy)*
- *WACC (clouds)*

## Tutorials

- *Elastic Applications*
- *Market-Oriented Clouds*
- *Swift Parallel Computing*

## Organization

- General Chair
  - *Dick Epema (TU Delft)*
- Program Chair
  - *Thomas Fahringer (Innsbruck)*
- Doctoral Symposium Co-Chairs
  - *Yogesh Simmhan (USC)*
  - *Ana Varbanescu (TU Delft)*
- SCALE Challenge Co-Chairs
  - *Alexandru Iosup (TU Delft)*
  - *Douglas Thain (Notre Dame)*
- Posters Chair
  - *Rob van Nieuwpoort (NLeSC)*
- Workshops Co-Chairs
  - *Shantenu Jha (Rutgers)*
  - *Ioan Raicu (IIT and Argonne)*
- Tutorials Chair
  - *Radu Prodan (Innsbruck)*



**Venue: Aula Delft University of Technology**