# SCSC - SLAC Scientific Computing Workshop - 2011

## Goal

A workshop at SLAC to re-introduce the Science Directorates and Computing Division with the goal of creating our technology roadmap and enhancing the sharing of expertise at the Lab.

## Planning for the workshop

Dates: 20-21 June 2011

Location: ROB meeting rooms

AGENDA

Draft topics page . Registration Form

#### Goals and Outcomes

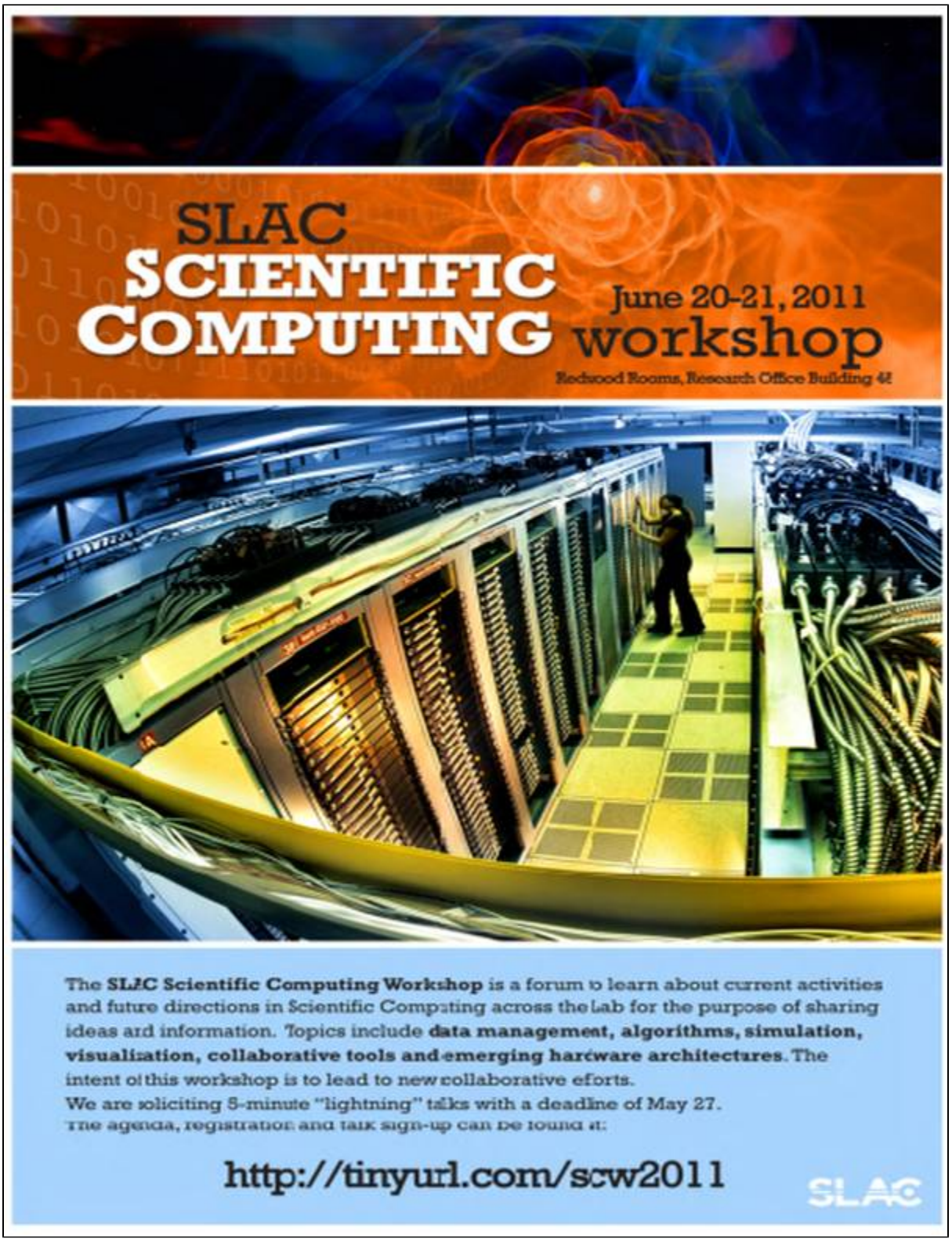
Goals

- Learn about Scientific Computing in different groups around SLAC
- Help set the future directions for Scientific Computing at SLAC
- Build collaborations with colleagues working on areas of common interest

Outcomes

- concepts and templates for computing management plans to be assembled into an overall roadmap

#### Poster




**Registration and Talk Sign up**

Follow this link to Register and/or Sign up for a presentation

Follow this link to see the list of registered attendees

**Topics and Chairs**

| Topic | Chairs |
| --- | --- |
| Survey and needs for computing hardware | Amedeo Perazzo<br>Richard Mount |
| Data Management | Jacek Becla |
| Simulation | Makoto Asai<br>Garth Williams |
| Visualization and emerging architectures | Arno Candel<br>Ralf Kaehler |
| Algorithms | Ashley Deacon<br>Jim Chiang |
| Collaborative Tools | Travis Brooks<br>Tony Johnson |

**Organising Committee**

- Amedeo Perazzo
- Amber Boehnlein
- Arno Candel
- Ashley Deacon
- Richard Dubois
- Randy Melen
- Brian Moritz (TBC)
- Tony Johnson
- Jacek Becla
- Henry van den Bedem
- Travis Brooks

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