

Scientific Computing

- Publications
- Center for Biomedical Computing
- Projects
- Available Master's topics
- Intranet
- People

Seminar on current issues and activities - April 15, 2008

The aim of the seminar is to discuss current issues and activities at the CBC. The focus should therefore be on "work in progress", rather than on polished presentations of solved problems.

Total number of participants: 13
 Number of different nationalities represented: 2
 Total number of speakers: 4
 Total number of talks: 4

On Tuesday April 15, we will have workshop at Simula for all members of the CBC.

The aim of the workshop is to discuss current issues and activities at the CBC. The focus should therefore be on "work in progress", rather than on polished presentations of solved problems.

We ask that each project leader prepares a short summary (10 min) of the group's current activities and also lists some of the problems your group is currently facing. One person from each project should also present one of these issues in some more detail (10-15 min).

If there are any issues (not necessarily technical) that you want to discuss during the meeting, let us know before the meeting.

The workshop begins with common presentations at 09.00. After lunch, the workshop continues in smaller groups. It is suggested the project groups spend some of this time on updating and revising their project plans for 2008. At 15.30, the groups meet again to summarize the results from the afternoon's discussion.

Tentative schedule:

09.00 - 09.45 Presentations from project groups



10.00 - 10.45 Presentations from project groups

11.00 - 12.00 Discussion

12.00 - 13.00 Common lunch and continued discussion

13.00 - 15.00 Discussion in project groups

15.30 - 16.00 Summary and presentation of results from discussions

| | |
|------------------------------|--|
| What | |
| When | Apr 15, 2008 from 09:00 AM to 04:00 PM |
| Where | Storstua |
| Contact Name | Anders Logg |
| Add event to calendar |  vCal  iCal |