

NNN99 Solar and Supernova Neutrino Working Group

1 Thursday, 23 September

1.1 Working Groups I (main auditorium)

4:05-4:15 Synopsis: Solar and Supernova Neutrino Group

R.Svoboda (LSU)

2 Friday, 24 September

2.1 Working Groups II (Rm 302)

10:55-11:05 SuperK
11:05-11:15 SNO
11:15-11:25 Borexino
11:25-11:35 KamLAND
11:35-11:45 Hellaz
11:45-11:55 Heron
11:55-12:05 New Center for Underground Physics
12:05-1:45 Lunch

R.Svoboda (LSU)
J.Heise (SNO)
L.Oberaver (Borexino)
L.DeBraekeleer
T.Patzak (Tufts)
R.Lanou (Brown)
J.Peltoniemi (Helsinki)

2.2 Working Groups III (Rm 302)

2.2.1 Supernova Session

1:45-1:55 OMNIS
1:55-2:05 Advanced SN detector
2:05-3:10 Supernova Session Discussion
3:10-3:30 Break

R.Boyd (OSU)
D.Cline (UCLA)
A.Burrows (Arizona)

2.2.2 Solar Neutrino Presentations and Moderated Discussions

3:30-4:00 LENS/goals for new low threshold measurements
4:00-4:15 goals for new high statistics measurements
4:15-4:30 a mixed light/heavy water detector
4:30-4:50 how important is location?
4:50-5:20 how good are solar models?
5:20-6:00 general discussion

R.Raghavan (Lucent)
R.Svoboda (LSU)
A.Rushdy
P.Krastev (Wisconsin)
J.Bahcall (IAS)

3 Saturday, 25 September

3.1 Working Group Reports I (main auditorium)

11:30-12:05 Solar and Supernova Neutrino Working Group

S.Pakvasa (Hawaii)/R.Svoboda (LSU)