

RECFA OPEN SESSION - DRAFT

- 09:00 – 09:10 Welcome (Yoav Henis, VP for Research, TAU)
09:10 – 09:25 Basic Science and Higher Education in Israel
(Hagit Messer-Yaron, VC, MALAG)
09:25 – 09:45 Academic research in Israel, through the eyes of the Israel Science Foundation (Benny Geiger, Chair, ISF)
09:45 – 10:15 Status of Israeli HEP (Giora Mikenberg, WIS)
10:15 – 10:30 HEP funding in Israel (Eliezer Rabinovici, HU, Chair, ICHEP)
- 10:30 – 11:00 COFFEE BREAK
- 11:00 – 11:20 Accelerator activities in Israel (Dan Berkovits, SARAF)
11:25 – 11:45 HEP theory in Israel (Eliezer Rabinovici, HU)
11:50 – 12:10 HEP phenomenology in Israel (Yael Shadmi, Technion)
12:15 – 12:35 Dark Matter searches (Ran Budnick, WIS)
- 12:35 – 14:00 LUNCH (+ visit TAU HEP lab)
- 14:00 – 14:20 Physics at LHC (Shlomit Tarem, Technion)
14:25 – 14:45 Upgrade program for LHC (Erez Etzion, TAU)
14:50 – 15:05 Computing at LHC (Lorne Levinson, WIS)
15:10 – 15:30 Detector R&D for HEP in Israel (Yan Benhamou, TAU)
- 15:40 – 16:10 COFFEE BREAK
- 16:10 – 16:20 Outreach (Giora Mikenberg, WIS)
16:25 – 16:45 Student's presentation (Adi Ashkenazi, TAU)
16:50 – 17:50 Close session
17:50 – 18:30 Discussion with the community
- 18:30 – 19:30 Public Lecture, 60 years of CERN (Rolf Heuer, DG, CERN)