

## **Monday 18 February**

12:35 **Strategy Session: Links with Accelerator Science** Location: Monash University, S2 Lecture Theatre, 16 Rainforest Walk (Central Science Block), Clayton, VIC, Australia Linkages between accelerator and particle physics Speaker Prof. Andrew Peele 13:05-13:15 **Discussion** 13:15 14:15 Strategy Session: Major Projects and International Outlook Session Location: Monash University, S2 Lecture Theatre, 16 Rainforest Walk (Central Science Block), Clayton, VIC, Australia 14:20-14:40 **ATLAS** Speaker Paul Douglas Jackson 14:40-15:20 Flavour Experiments: Belle II, LHCb, COMET **Speakers** Phillip Urquijo, Ulrik Egede 15:20-15:40 Future Projects (FCC, CEPC, CLIC, LHC upgrades, + non-collider projects...) Speaker **Geoffrey Taylor** 15:40-15:50 **Discussion** 15:50 16:20 Strategy Session: Roadmap for Accelerator-Based HEP in Australia -**Discussions** Location: Monash University, S2 Lecture Theatre, 16 Rainforest Walk (Central Science Block), Clayton, VIC, Australia 16:25-17:25 Round table on national coordination and roadmap (incl CERN associate membership) **Speakers** Jordan Nash, Adi Paterson, Geoffrey Taylor 17:30-18:15 Being ready for a CoE proposal in accelerator-based HEP 2 years from now 18:20

## **Tuesday 19 February**

12:45	Strategy Session: Synergy and Joint Ventures - Discussion
13:30	Session   Location: Monash University, S2 Lecture Theatre, 16 Rainforest Walk (Central Science Block), Clayton, VIC, Australia