

Roundtable Discussion on Future Machines

Thursday 14 August 2014 11:35 (55 minutes)

Covering the following issues:

- Political situation in the various regions – summaries from Japan Science Council, US P5 panel, CERN/Europe, China CAS/IHEP;
- Optimum strategy for accelerator-based HEP (physics output, value for money, long-term prospects)?
- Regional + global strategies for the next machine(s) / work sharing?
- Strategy for advanced acceleration schemes

MORE PARTICIPANTS TO BE ADDED

Authors: BLONDEL, Alain (Universite de Geneve (CH)); Prof. LE DIBERDER, Francois Rene (Universite de Paris-Sud 11 (FR)); TITOV, Maksym (CEA/IRFU,Centre d'etude de Saclay Gif-sur-Yvette (FR)); Dr ALEKSAN, Roy (CEA/IRFU,Centre d'etude de Saclay Gif-sur-Yvette (FR))

Presenters: BLONDEL, Alain (Universite de Geneve (CH)); Prof. LE DIBERDER, Francois Rene (Universite de Paris-Sud 11 (FR)); Dr YOKOYA, Kaoru (KEK); OIDE, Katsunobu (KEK); TITOV, Maksym (CEA/IRFU,Centre d'etude de Saclay Gif-sur-Yvette (FR)); BRUNING, Oliver (CERN); Dr ALEKSAN, Roy (CEA/IRFU,Centre d'etude de Saclay Gif-sur-Yvette (FR)); GANJOUR, Serguei (CEA/IRFU,Centre d'etude de Saclay Gif-sur-Yvette (FR)); CHAT-
TOPADHYAY, Swapan (Cockcroft Institute, UK)

Session Classification: Future Machines