

PWG/DWG common questions

Friday, 20 March 2020 16:00 (1 hour)

- 1.- Common set of energies, beam species, luminosities, and polarization
- 2.- What physics processes drive each detector component the most, and what are these requirements?
- 3.- Considerations/constraints from the detector design side that must be included into baseline physics simulations
- 4.- How do we organize the various steps of the work that require interactions and feedback between PWG and DWG ?

Session Classification: Joint PWG/DWG Session - Detector Complementarity Discussion