

Parallel session on Photon Collider physics

- Intro and Charge
- Jacek Ciborowski - Study of $\gamma\gamma \rightarrow H \rightarrow b\bar{b}$ in SM & MSSM at the Photon Collider
- ALL - Discussion

Charge for this session:

- What are the **most important measurements** that the Photon Collider should perform in Higgs physics?
- What are the **detector criteria** that are necessary to allow these measurements with appropriate precision?
- What are the **machine and beam criteria** that are necessary to allow these measurements with appropriate precision?
- What are the **theoretical issues** that need to be addressed?
- How will these measurements add to what is already known from **LHC and e^+e^- running**?