Contribution ID: 10 Type: not specified

## **Discussion Session**

Friday 4 November 2022 13:45 (20 minutes)

- What will be the greatest challenge in the development of theoretical calculations, modelling, PDFs  $\cdots$  ?
- How to best foster collaborations between theorists and experimentalists for future collider studies? Where should the focus be put?
- What feedback is needed to tune the accelerator design and running mode to optimise the physics case?
- Is there any specific area that is currently un(der)covered?

**Session Classification:** Theoretical perspectives and challenges