

Chapter 3: 1st Editor Feedback

- ▶ Short comments and observations
 - ▶ Nice account of the LHC as an example of a Big Science major undertaking
 - ▶ A short intro would help to set the scene (CERN and LHC as an example)
 - ▶ Overlap with Chapters 4 and 5?
 - ▶ No conclusions
 - ▶ Condensing needed (currently 29 pages, including references)

Editor 2 - Comments

- ▶ This chapter is interesting one and the reason for circular collider and its place in HEP community need explanation
- ▶ Justification of LHC and the need for FLHC need explanation
- ▶ Emphasis on engineering difficulties such as high precision and avoiding any costly efforts could be useful with respect to possible innovation of numerous materials and components require to operate seamless.
- ▶ Chapter could also have human component to explain how different groups such as engineers, technologist and physicist could harmonise their efforts.
- ▶ Overall chapter contains 6500 words and could have possibility to bring experience of key people.