

XVI International Symposium on Very High Energy Cosmic Ray Interactions (ISVHECRI 2010)



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Type: **Invited**

Accelerator Data

Monday, 28 June 2010 09:00 (50 minutes)

I shall present selected examples of accelerator data, mainly from hadron colliders, that are relevant for understanding cosmic ray showers. I focus on the forward region, $x(\text{Feynman}) > 0.05$, where high energy data are scarce, since the emphasis in collider physics became high- p_T phenomena. I discuss whether that situation can be improved.

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Session Classification: Introductory presentations

Track Classification: Accelerator data