



ID de Contribution: 76

Type: **Ordinary**

Road Map for Discoveries at the Hadron Colliders

dimanche 7 mars 2010 19:35 (25 minutes)

The future discovery potential of the two highest energy hadron colliders, the Tevatron and the LHC, will be discussed for a few selected examples. These include of course the Standard Model Higgs, Supersymmetry, and a few other illustrative possibilities. A speculative guess will be taken for the performance on the short-term for both facilities, as well as for the longer term at the LHC.

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Classification de Session: The LHC start-up

Classification de thématique: Experiment