DISCRETE '08: Symposium on Prospects in the Physics of Discrete Symmetries



Contribution ID: 129

Type: not specified

CERN and the Future of Particle Physics

Tuesday 16 December 2008 16:00 (45 minutes)

With the start-up of the LHC, particle physics is about to enter the Terascale, opening up a new chapter in high-energy physics. The results from LHC will provide a deeper understanding of the Universe and they will tell us which way to go in the future. The talk will comment on the physics prospects and schedule of the LHC. It will address the European roadmap of particle physics and look into the future of particle physics. The need of enlarged global collaboration will be presented and possible ways to achieve this.

Author: Dr HEUER, Rolf-Dieter (CERN and DESY)Presenter: Dr HEUER, Rolf-Dieter (CERN and DESY)Session Classification: PLENARY-XI