

DPF 2013

Tuesday, 13 August 2013 - Saturday, 17 August 2013

University of California, Santa Cruz

Scientific Program

The program will consist of two days of plenary sessions with invited talks, followed by two days of parallel sessions with invited and contributed presentations. A final day of summary talks will give a broad perspective on the status of the field. A dedicated poster session will offer a chance for in-depth discussion of selected topics.

Electroweak Symmetry Breaking and the Higgs Sector

Physics Beyond the Standard Model

Quark and Lepton Flavor Physics

Top Quark Physics

Electroweak Physics

QCD Physics

Neutrino Physics

Cosmic Frontier

Accelerators, Detectors, and Computing

Field and String Theory