

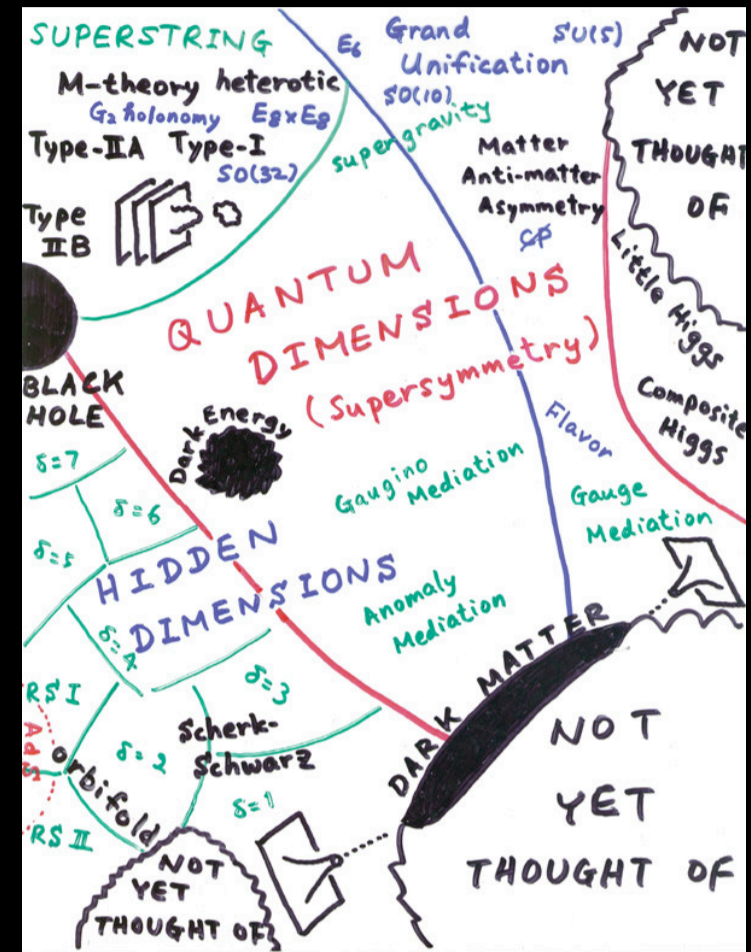
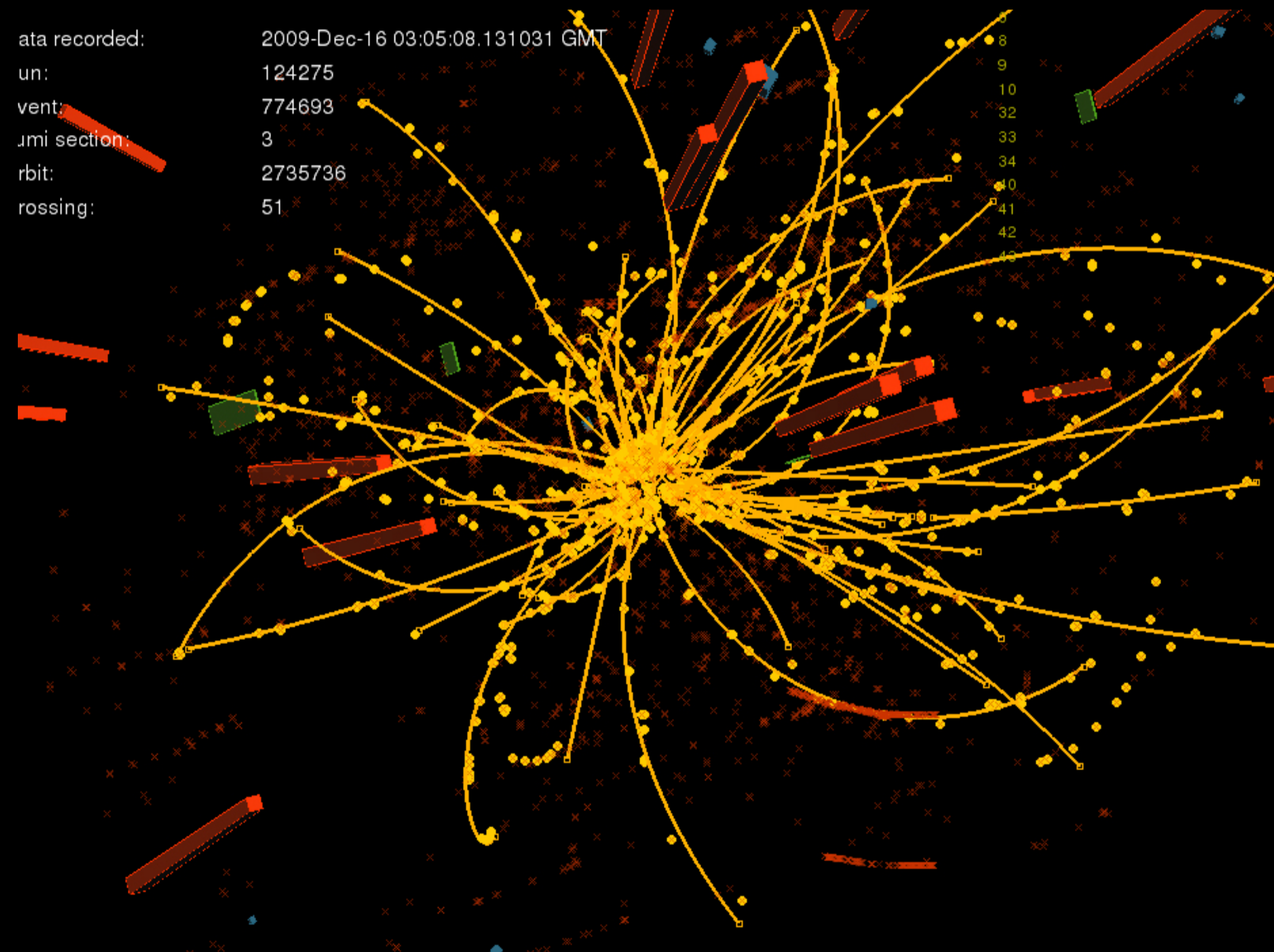
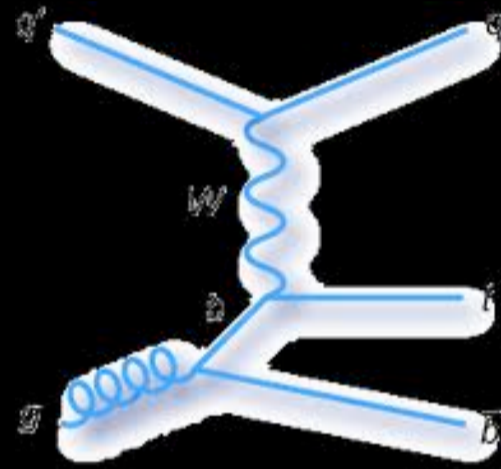
# MC4BSM 2014

The 8th Workshop on Monte Carlo Tools for Physics beyond the Standard Model

May 18-23, 2014

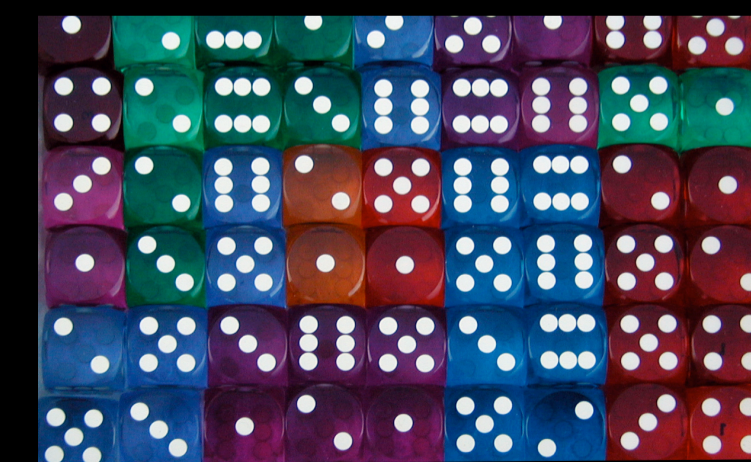
Center for Theoretical Physics of the Universe, IBS

Daejeon, South Korea



### Organising Committee:

- Kiwoon Choi (CTPU/IBS, KAIST, co-chair)
- Ashesh K. Datta (Harish-Chandra)
- Christophe Grojean (ICREA/IFAE)
- Seung J. Lee (KAIST, co-chair)
- Sungwon Lee (Texas Tech)
- Konstantin Matchev (U Florida)
- Mihoko Nojiri (KEK, Kavli IPMU)
- Maxim Perelstein (Cornell U)
- Peter Skands (CERN)



MC4BSM is a series of workshops that was founded in 2006. Previous workshops have been held at FNAL, Princeton, CERN, UC Davis, the Niels Bohr Institute, Cornell, and DESY. The workshop aims at bringing together theorists and experimentalists who develop, maintain or use Monte Carlo tools for the simulation of physics processes “Beyond the Standard Model” (BSM), mainly in the framework of high energy collider physics. The emphasis is on data analysis and interpretation specifically at the Large Hadron Collider (LHC). The workshop series is also closely connected to the model-building community.

<http://indico.cern.ch/e/MC4BSM2014>