

Heavy ions: Experiments Confront Theory



Contribution ID: 15

Type: **not specified**

Eccentricities in heavy ions from DIPSY

Tuesday 8 November 2011 14:45 (45 minutes)

Ellipticity and triangularity are calculated using the new heavy ion initial state event generator DIPSY. The ellipticity is similar to CGC, but the triangularity is significantly larger than both Glauber and CGC. Data seems to favor the DIPSY eccentricities over both Glauber and CGC.

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Session Classification: Afternoon