



Pion-Pion and Pion-Proton Correlations - New Results from CERES

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Results of a new two-particle correlation analysis of central Pb+Au collision data at 158 GeV per nucleon are presented. The emphasis is put on pion-proton correlations and on the dependence of the two-pion correlation radii on the azimuthal emission angle with respect to the reaction plane.

<u>存档文本</u>

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