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[Relativistic Heavy Ion Collider - Wikipedia](#)
The Relativistic Heavy Ion Collider (RHIC / r k /) is the first and one of only two operating heavy-ion colliders, and the only spin-polarized proton collider.
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[Production of K\[sup +\] and of K\[sup -\] mesons in heavy-ion ...](#)
OSTI.GOV Journal Article: Production of K[sup +] and of K[sup -] mesons in heavy-ion collisions from 0.6A to 2.0A GeV incident energy
[Very-high-energy light charged-particle production near 0 ...](#)
Studies of heavy-ion collisions at E/A approx. 10 MeV/u to 20 MeV/u with the production of nucleons and other particles at forward angles with velocities several
[High energy nuclear physics - Wikipedia](#)
The first heavy ion collisions at modestly relativistic conditions were undertaken at the Lawrence Berkeley National Laboratory, LBNL, at Berkeley.
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[Production in Heavy-Ion Collisions in the 1 mesons in heavy-ion collisions from 0.6A to 2.0A GeV](#)
[Heavy ion | nuclear physics | Britannica.com](#)
Heavy ion: Heavy ion, in nuclear physics, any particle with one or more units of electric charge and a mass exceeding that of the helium-4 nucleus (alpha particle).
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in heavy ion collisions at GSI energies [5,6] and the large

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kaon anti ow observed in heavy ion collisions at AGS energies [7,8]. Ni+Ni, 1.0A GeV $b=0$ fm

Heavy-ion collisions: theory review

Introduction Virtual experiments: lattice QCD Real experiments: heavy-ion collisions Heavy-ion collisions: theory review Andrea Beraudo CERN, Theory Unit

Energy density, stopping and flow in 10 20 A GeV heavy ion ...

Energy density, stopping and flow in 10 is employed to investigate the space-time evolution of heavy ion collisions at i.e. for the 1.0A GeV collision we

Production of θ and mesons in carbon-induced ...

Read "Production of θ and mesons in carbon-induced relativistic heavy-ion collisions, 1.0A GeV, and 2.0A GeV using the TAPS photon detector.

Production of K^+ and of K^- mesons in heavy-ion collisions ...

Production of K^+ and of K^- mesons in heavy-ion collisions from 0.6A to 2.0A and Au+Au collisions at incident energies from 0.6A to 2.0A For Ni+Ni collisions