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Strange particle abundance in qgp formed in 200

in Nuclear Collisions, p. 529 in: Particle 57, in: Particle Production in Highly Excited Matter, Highly Excited Matter, NATO Physics series,
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Viewpoint: new temperature probe for quark-gluon

The more highly excited Upsilon states ($1 S$) production There are non-quark-gluon plasma, or cold matter effects that may be affecting the apparent

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Photonic molecule - wikipedia, the free

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The production of highly excited xenon atoms in

The production of highly excited xenon atoms in charge exchange collisions. M J Higgins and C J Latimer 1991 J. Phys. B: At. Mol. Opt. Phys. 24 2571

Utep / college of science / physics department /

The problem of critical acceleration is closely connected to strong field particle production, Physics Dept., UTEP Frustration in of Physics, Applied Science,

Direct photon production in relativistic heavy-ion

Abstract We examine the uses of direct photons in diagnosing the highly excited state of nuclear matter photon production particle physics.

Radioactive decay - wikipedia, the free encyclopedia

This relationship between the half-life and the decay constant shows that highly radioactive A radioactive nucleus (or any excited physics; Nuclear power

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In this section, we review electromagnetic and nuclear interactions of charged ions in matter. We narrow our focus to particle types and energies currently used in

Pressure and spectral density of fermions at

Chinese Physics Letters. et al 1997 Phys. Lett. B 398 326 M ller B 1992 Particle Production in Highly Excited Matter (NATO ASI Series B 303)

Strange messages: chemical and thermal freeze-out

Nuclear and Particle Physics. U 1993 Particle Production in Highly Excited Matter (NATO ASI Series B 303) U 1995 Strangeness in Hadronic Matter

Annual review of nuclear and particle science

Zajc WA. In Particle Production in Highly Excited Matter, NATO ASI New Series, Vols. 12A and B, Review of Nuclear and Particle Science

Investigation of excited nuclear matter in

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Nuclear Theory/RIKEN seminar. 2 pm, Small Seminar Room, Bldg. 510. Hosted by: Soeren Schlichting. High-energy particles passing through matter lose energy by

Particle production, hadron deconfinement and

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