

**Particle Production In Highly Excited Matter (NATO  
Science Series B: Physics)**

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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  
<http://physics.aps.org/articles/v5/132>

Particle Production in Excited Matter happened at the beginning of our Universe. It is also happening in the laboratory when nuclei collide at highly  
[http://link.springer.com/chapter/10.1007/978-1-4615-2940-8\\_1](http://link.springer.com/chapter/10.1007/978-1-4615-2940-8_1)

Chinese Physics Letters. et al 1997 Phys. Lett. B 398 326 M Iler B 1992 Particle Production in Highly Excited Matter (NATO ASI Series B 303)  
<http://iopscience.iop.org/0256-307X/16/10/003/refs>

Nuclear and Particle Physics. U 1993 Particle Production in Highly Excited Matter (NATO ASI Series B 303) U 1995 Strangeness in Hadronic Matter  
<http://iopscience.iop.org/0954-3899/25/2/014/refs>

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particle multiplicity and pseudorapidity density Particle production in highly excited matter, matter, NATO ASI Series; Series B, Physics,  
<http://www.sciencedirect.com/science/article/pii/0375947495003728>

(particle physics) A At one time the elementary particles of matter were the atoms of the then in a not too highly excited state the heavy quarks  
<http://encyclopedia2.thefreedictionary.com/Force+particle>

Particle Production in Highly Excited Matter by Gutbrod, Hans H., Particle Production in Highly Excited Matter Nato Science Series B: Physics. You Searched For  
<http://www.abebooks.com/book-search/isbn/0306444135/>

fast dissipative collisions are found In this report a different tool for the production of the highly excited LIGHT CHARGED PARTICLES DECAY  
<http://www.sciencedirect.com/science/article/pii/0375947487902454>  
in Nuclear Collisions, p. 529 in: Particle 57, in: Particle Production in Highly Excited Matter, Highly Excited Matter, NATO Physics series,  
<http://www.sciencedirect.com/science/article/pii/0370269394912378>

The problem of critical acceleration is closely connected to strong field particle production, Physics Dept., UTEP Frustration in of Physics, Applied Science,  
<https://academics.utep.edu/Default.aspx?tabid=15525>

analysis of various multiple particle production processes in totic properties of highly excited nuclear matter based on the analysis of

<http://www.sciencedirect.com/science/article/pii/037594749190402R>

Particle Production in Highly Excited Matter. Particle Production and Vacuum Structure in Strong Fields. Series B: Physics Series ISSN 0258-1221

<http://link.springer.com/book/10.1007/978-1-4615-2940-8>

in the application of physics to science and particle production in high dynamics and thermodynamics of highly excited nuclear matter.

<http://www.aps.org/units/dnp/fellowship/index.cfm?year=>

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<http://www.e-bookdownload.net/search/particle-production-in-highly-excited-matter>

Centrality dependence of particle production in p Pb In: Acta Physica Polonica, Series B.. emission from highly excited projectiles. Physics

<http://www.liv.ac.uk/physics/staff/marielle-chartier/publications/>

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

<https://www.bnl.gov/riken/events/>

PERGAMON Progress in Particle and Nuclear Physics 42 (1999) see front matter 1999 Elsevier Science BV. the decay of highly excited 160 into 140+2n.

<http://multi.jinr.ru/publ/1990-1999/PRNP42-99.pdf>

We provide a fluctuation theorem which allows us to understand particle production due to thermodynamics for a model of an a (highly) excited state

[http://www.academia.edu/8392070/Quantum\\_thermodynamics\\_for\\_a\\_model\\_of\\_an\\_expanding\\_universe](http://www.academia.edu/8392070/Quantum_thermodynamics_for_a_model_of_an_expanding_universe)

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