

# **Quark Matter Proceedings Of The Sixth International Conference On Ultra Relativistic Nucleus Nucleus Collisions Quark Matter 1987 Nordkirchen Frg 24 28 August 1987**

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### **Quark Matter Proceedings Of The**

Quark matter or QCD matter (quantum chromodynamic) refers to any of a number of hypothetical phases of matter whose degrees of freedom include quarks and gluons, of which the prominent example is quark-gluon plasma. Several series of conferences in 2019, 2020, and 2021 are devoted to this topic. Quarks are liberated into quark matter at extremely high temperatures and/or densities, and some of ...

### **QCD matter - Wikipedia**

Standard model parameters such as the top quark mass are extracted. Moreover, given standard model measurements are interpreted in the context of Beyond the standard model theories. Recent results on top quark properties and rare or anomalous top quark interactions by CMS are presented in these proceedings.

### **Recent results on top quark mass and properties and rare**

...

A strange star is a quark star made of strange quark matter. They form a subgroup under the quark star category. Strange stars might exist without regard to the Bodmer-Witten assumption of stability at near-zero temperatures and pressures, as strange quark matter might form and remain stable at the core of neutron stars, in the same way as ordinary quark matter could.

### **Strange star - Wikipedia**

Title: Hard-core deconfinement and soft-surface delocalization from nuclear to quark matter Authors: Kenji Fukushima , Toru Kojo , Wolfram Weise Comments: 14 pages, 12 figures

### **Nuclear Theory authors/titles recent submissions**

The International School for Advanced Studies (SISSA) was founded in 1978 and was the first institution in Italy to promote post-graduate courses leading to a Doctor Philosophiae (or PhD) degree.

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