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Quark-matter diagnostics: dileptons, photons and (J/ψ) suppression. Pages 259-264. Sinha, B.

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Quark Matter '97 Proceedings of the Thirteenth International Conference on Ultra-Relativistic Nucleus-Nucleus Collisions 1-5 December 1997 • Tsukuba, Japan. Edited by T. Hatsuda, Y. Miake, K. Yagi, S. Nagamiya. Volume 638, Issues 1-2, Pages 3c-610c (10 August 1998) Download full issue.

Nuclear Physics A | Quark Matter '97 - Proceedings of the ...

Quark Matter 2019 - the XXVIIIth International Conference on Ultra-relativistic Nucleus-Nucleus Collisions - will be held in Wuhan, China, during November 4-9, 2019. The conference will take place in the "Wanda Reign" hotel located in the center of Wuhan. Quark Matter 2019 will consist of five and a

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half days of conference, beginning the morning on Monday, November 4, and ending early afternoon on Saturday, November 9.

Quark Matter 2019 - the XXVIIIth International Conference ...

Quark matter or QCD matter refers to any of a number of 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 them are still only theoretical as they require conditions so extreme that they can not be produced in any laboratory, especially not at equ

QCD matter - Wikipedia

Quark Matter 2015. XXV International Conference on Ultrarelativistic Nucleus-Nucleus Collisions. September 27 - October 3, 2015. Kobe Fashion Mart, Kobe, Japan. The Quark Matter 2015 is the XXV international conference on ultrarelativistic heavy-ion collisions. The aim of this conference is to unravel mystery of strongly interacting matter at extreme environments created in the ultrarelativistic heavy-ion collisions, in early universe, and in the central core of superdense stars.

Quark Matter 2015

Quark Matter: Proceedings of the Sixth International Conference on Ultra-Relativistic Nucleus-Nucleus Collisions - Quark Matter 1987. Nordkirchen, Frg, 24-28 August 1987: Satz, Professor Helmut, Specht, Hans J, Stock, Reinhard: Amazon.sg: Books

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In this paper I discuss the magnetic phases of the three-flavor color superconductor. These phases can take place at different field strengths in a highly dense quark system. Given that the best natural candidates for the realization of color superconductivity are the extremely dense cores of neutron stars, which typically have very large magnetic fields, the magnetic phases here discussed ...

Magnetic Phases in Dense Quark Matter: AIP Conference ...

The proceedings of Quark Matter 2018 will be published in a special issue of Nuclear Physics A. The authors of oral presentations at the conference are invited to submit their proceedings before 15 July 2018. The contributions should be prepared using the template files available here: QM18-NPA-template.

Proceedings | QuarkMatter2018

Quark Matter 2017 - XXVI international conference on ultrarelativistic heavy-ion collisions -- February 5-11, 2017, Chicago IL. Quark Matter 2017 home practical info important dates indico home ... The proceedings for QM2017 are available online via this link: QM2017 Proceedings.

Quark Matter 2017 - Conference Proceedings

The 27th International Conference on Ultrarelativistic Nucleus-Nucleus Collisions: Quark Matter 2018 (Quark Matter 2018) 13-19 May 2018 • Lido di Venezia, Italy. Edited by Federico Antinori, Andrea Dainese, Paolo Giubellino, Vincenzo Greco, Maria Paola Lombardo, Enrico Scapparini. Volume 982,

Nuclear Physics A | The 27th International Conference on ...

These proceedings contain research results presented during the Workshops "Quark Matter in Astro- and Particle Physics" held at the University of Rostock, November 27 - 29, 2000 and "Dynamical Aspects of the QCD Phase Transition" held at the ICTP in Trento, March 12 - 15, 2001.

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