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Laboratory for High Energy Physics (LHEP) - University of Bern

The Laboratory for High Energy Physics (LHEP) is a division of the Physics Institute at the University of Bern in Switzerland and is part of the Albert Einstein Center for Fundamental Physics.

Institute of High Energy Physics

The Institute of High Energy Physics (IHEP) of the Chinese Academy of Sciences (CAS) is a comprehensive research base for particle and astroparticle physics, accelerator physics and technology, radiation technologies and applications, as well as for nuclear analytical techniques and interdisciplinary research.

Beijing Spectrometer(BESIII) Experiment---Institute of ...

The first direct measurement on the $c\bar{c}$ decays at the threshold The charmed baryon $c\bar{c}$ was first observed in 1979 by the Mark II experiment. Its decays to hadrons proceed only through the weak interaction.

1967 - 70) - (-70) ...

Deutsches Elektronen-Synchrotron (DESY)

DESY offers pupils the opportunity to carry out practical training in its technical workshops and research groups.

The DESY hands-on school labs physik.begreifen at Hamburg and Zeuthen invite pupils to fascinating experiment days.

Professional-Homepage of Scheck, Florian

VORLESUNGEN / LECTURES (Auszug / partial list):

Girl's Day 2015: "Planetenbewegung und die Gesetze der Mechanik", 23. April 2015 Notizen "Geometric Aspects of the Standard Model and the Mysteries of Matter", lectures at the Summer School on Geometric and Topological Methods for Quantum Field Theory

University of Bern

Four researchers from the University of Bern are awarded EU research prizes. Four of the highly-regarded ERC Consolidator Grants, the research prizes of the European Research Council (ERC), have been awarded to researchers at the University of Bern.

Home [www.e6.com]

Element Six (E6) ist der weltweit führende Lieferant von synthetischem Industriediamant zum Zerspanen, Schleifen, Bohren, Schneiden, Polieren sowie Fr Optik, Halbleiter- und Sensortechnik.

ECC Wikipedia

Dies ist eine Begriffsklärungsseite zur Unterscheidung mehrerer mit demselben Wort bezeichneter Begriffe.

Relativistischer Impuls und Energie - solstice.de

Die Zeitdilatation und die relativistische Massenzunahme haben gezeigt, dass man in der Teilchen- bzw. Hochenergiephysik die Grenzen Geschwindigkeit, Energie und Impuls nicht mehr klassisch behandeln kann, sondern relativistisch.

Hadron - Wikipedia

Als Hadronen (von altgriechisch *hadros* ‚stark‘) bezeichnet man subatomare Teilchen, die von der starken Wechselwirkung zusammengehalten werden.

UZH - Physik-Institut

A new look at Dark Matter, a workshop organized by UZH, ETH at the lecture theatre KOL-F-118 of the UZH Main Building, January 9-11, 2019. more www.explat

Sonderausstellung „Die Spurensuche im EXPI geht weiter!“ Vom 1. Mai bis zum 15. September 2018 ist das Institut für Hochenergiephysik (HEPHY) der österreichischen Akademie der Wissenschaften mit der Sonderausstellung „Spurensuche - Die Bausteine des Universums“ zu Gast im EXPI Gorschuchen.

Institut für Physik, Johannes Gutenberg-Universität Mainz

Am Institut für Physik arbeiten mehr als 40 Professorinnen und Professoren, rund 180 Wissenschaftliche Mitarbeiterinnen und Mitarbeiter sowie etwa 65 Kolleginnen und Kollegen im handwerklichen, technischen und administrativen Bereich.

Quarks - Bausteine des Atomkerns

Quarks. Die Teilchen, aus denen der Atomkern besteht, die Neutronen und Protonen, sind nicht elementar. Sie bestehen aus Teilchen, die man Quarks getauft hat.

HEP - INSPIRE-HEP

INSPIRE News, 2018-12-13 #Service_tweet HepNames author profile updates service is restored. 2018-12-13 #Service_tweet HepNames author profile updates service is currently down.