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European Organization For Nuclear Research

CERN, the European Organization for Nuclear Research, is one of the world's largest and most respected centres for scientific research. Its business is fundamental physics, finding out what the Universe is made of and how it works.

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The European Organization for Nuclear Research (French: Organisation européenne pour la recherche nucléaire), known as CERN (/ s ɜːr n /; French pronunciation: ; derived from the name Conseil européen pour la recherche nucléaire), is a European research organization that operates the largest particle physics laboratory in the world. . Established in 1954, the organization is based in a ...

CERN - Wikipedia

At an intergovernmental meeting of UNESCO in Paris in December 1951, the first resolution concerning the establishment of a European Council for Nuclear Research (in French Conseil Européen pour la Recherche Nucléaire) was adopted. Two months later, an agreement was signed establishing the provisional Council – the acronym CERN was born.

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CERN - The European Organization for Nuclear Research 6 March 2013. A question of spin for the new boson. Physicists speaking today at the Moriond conference in La Thuile, Italy, have announced that the new particle discovered at CERN last year is looking more and more like a Higgs boson.

CERN - the European Organization for Nuclear Research

European Organization for Nuclear Research. 1211 Genève 23 Switzerland. Tel: +41 22 767 61 11 Fax: +41 22 767 65 55 E-mail: cern.reception@cern.ch Website: www.cern.ch Liaisons. Total number of liaisons: 4 | A liaisons: 4 | B liaisons: 0 | C liaisons: 0; Reference Title Category ...

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EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH (CERN) CERN-EP-2020-202 2020/12/04 CMS-EXO-19-021 Search for long-lived particles using displaced jets in proton-proton collisions at $p s = 13\text{TeV}$ The CMS Collaboration* Abstract An inclusive search is presented for long-lived particles using displaced jets. The

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The European Organization for Nuclear Research, also called the European Laboratory for Particle Physics and commonly known by the acronym CERN or Cern (from the name of the European Council for Nuclear Research, a provisional body established in 1952), is the most great particle physics center of the world.

European Organization for Nuclear Research, France ...

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The Large Hadron Collider (LHC) is the world's largest and highest-energy particle collider and the largest machine in the world. It was built by the European Organization for Nuclear Research (CERN) between 1998 and 2008 in collaboration with over 10,000 scientists and hundreds of universities and laboratories, as well as more than 100 countries.

Large Hadron Collider - Wikipedia

CERN, the European Organization for Nuclear Research, "where the Web was born", is funded by 20 European member states and has a yearly budget of approximately 1,000 MCHF. CERN has 2,250 permanent staff coming from the 20 member states and hosts about 10,000 High Energy Physics (HEP) scientists from all over the world.

European Organization for Nuclear Research (CERN)

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Welcome to the career site of the European Organisation for Nuclear Research (CERN) at Impactpool! Taking part in the largest scientific experiment in the world, CERN needs more than physicists and engineers - if you're a student, a graduate, just starting your career or an experienced professional, whatever your field of expertise, CERN could be your next opportunity: Take part!

Jobs at CERN - European Organization for Nuclear Research

The European Organisation for Nuclear Research (CERN) is an international organisation operating for the most part in research on particle physics. It was established in 1954 by 12 European countries.

European Organization for Nuclear Research to start ...

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EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH (CERN) CERN-PH-EP-2015-153 LHCb-PAPER-2015-029 July 13, 2015 Observation of J/ψ resonances consistent with pentaquark states in $B^0 \rightarrow J/\psi K^0$ decays The LHCb collaboration1 Abstract Observations of exotic structures in the J/ψ channel, which we refer to as charmonium-pentaquark states, in $B^0 \rightarrow J/\psi K^0$ decays ...

EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH (CERN)

CERN, byname of Organisation Européenne pour la Recherche Nucléaire, formerly (1952–54) Conseil Européen pour la Recherche Nucléaire, English European Organization for Nuclear Research, international scientific organization established for the purpose of collaborative research into high-energy particle physics.Founded in 1954, the organization maintains its headquarters near Geneva and ...

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Home > European Organization for Nuclear Research [CERN] European Organization for Nuclear Research [CERN] Samuel Ting. Interviewed by: David Zierler. Interview date: Friday, 24 July 2020. Location: Teleconference. In this interview, Samuel C.C. Ting, Thomas D. Hugh Montgomery. Interviewed by:

European Organization for Nuclear Research [CERN ...

The CERN, the European Organization for Nuclear Research, is a major research facility near Geneva, partly in France and partly in Switzerland is.Basic physical research is carried out at CERN, in particular the structure of matter is researched with the help of large particle accelerators.

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