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Mon, 09 Jul 2018 19:06:00 GMT - The Higgs boson is an elementary particle in the Standard Model of particle physics. First suspected to exist in the 1960s, it is the quantum excitation of the Higgs field, a fundamental field of crucial importance to particle physics theory.

Higgs boson - Wikipedia -

Mon, 16 Jul 2018 12:03:00 GMT - Standard model. The Higgs mechanism was incorporated into modern particle physics by Steven Weinberg and Abdus Salam, and is an essential part of the standard model.. In the standard model, at temperatures high enough that electroweak symmetry is unbroken, all elementary particles are massless.

Higgs mechanism - Wikipedia -

Tue, 16 May 2017 06:31:00 GMT - $\tilde{A}\%v\tilde{A}\textcircled{m}$ ements candidats au boson de Higgs dans des collisions entre protons au LHC . En haut, dans l'exp $\tilde{A}\textcircled{r}$ ience CMS , une d $\tilde{A}\textcircled{s}$ int $\tilde{A}\textcircled{g}$ ration en deux photons en vert.

Boson de Higgs \hat{e} " Wikip $\tilde{A}\textcircled{d}$ ia-

Thu, 19 Jul 2018 17:57:00 GMT - The discovery of a Higgs boson in 2012 by the ATLAS and CMS experiments marked a milestone in the history of particle physics. It confirmed a long-standing prediction of the Standard Model, the theory that comprises our present ...

New ATLAS precision measurements of the Higgs Boson in the ... -

Mon, 16 Jul 2018 15:23:00 GMT - Et Higgs-boson er en element $\tilde{A}\textcircled{r}$ partikkel postulert i 1964. Partikkelen er et skalarboson (et boson med spinn 0) som har masse, antakelig rundt 125 GeV/c \tilde{A} ², men ingen ladning. I juli 2012 ble det oppdaget en ny partikkel som kunne v $\tilde{A}\textcircled{r}$ e Higgs-bosonet.

Higgs-boson \hat{e} " Wikipedia-

Wed, 18 Jul 2018 23:06:00 GMT - The Higgs field is a field of energy that is thought to exist in every region of the universe. The field is accompanied by a fundamental particle known as the Higgs boson, which is used by the field to continuously interact with other particles, such as the electron.

Higgs field - Simple English Wikipedia, the free encyclopedia -

Thu, 19 Jul 2018 15:13:00 GMT - Il bosone di Higgs \tilde{A} " un bosone elementare, massivo e scalare che svolge un ruolo fondamentale all'interno del Modello standard.. Venne teorizzato nel 1964 e rilevato per la prima volta nel 2012 negli esperimenti ATLAS e CMS, condotti con l'acceleratore LHC del CERN.

Bosone di Higgs - Wikipedia -

Thu, 05 Jul 2018 04:59:00 GMT - Gauge bosons are carrier particles for three of the four fundamental forces. In the Standard Model of particle physics, there are four kinds of gauge bosons. The three gauge bosons are as follows:

Gauge boson - Simple English Wikipedia, the free encyclopedia -

Mon, 16 Jul 2018 07:02:00 GMT - arXiv:hep-ph/9709356v7 27 Jan 2016 hep-ph/9709356 version 7, January 2016 A Supersymmetry Primer Stephen P. Martin Department of Physics, Northern Illinois University, DeKalb IL 60115

A Supersymmetry Primer - arXiv -

- Der Titel dieses Artikels ist mehrdeutig. Zur schwedischen Handballspielerin siehe Matilda Boson

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