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## Electroweak Physics Lecture 6 Ph

The chronology of the universe describes the history and future of the universe according to Big Bang cosmology.. The earliest stages of the universe's existence are estimated as taking place 13.8 billion years ago, with an uncertainty of around 21 million years at the 68% confidence level.

## Chronology of the universe - Wikipedia

The Higgs boson is an elementary particle in the Standard Model of particle physics produced by the quantum excitation of the Higgs field, one of the fields in particle physics theory. It is named after physicist Peter Higgs who in 1964 along with five other scientists proposed the Higgs mechanism to explain why some particles have mass. (Particles acquire mass in several ways, but a full ...

## Higgs boson - Wikipedia

Leonard Susskind is the Felix Bloch professor of Theoretical

physics at Stanford University. His research interests include string theory, quantum field theory, quantum statistical mechanics and quantum cosmology.

## **Leonard Susskind | Institute for Theoretical Physics**

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## **Die Physik-Skript-Sammlung**

Elektron adalah partikel subatom yang bermuatan negatif dan umumnya ditulis sebagai e-.Elektron tidak memiliki komponen dasar ataupun substruktur apapun yang diketahui, sehingga ia dipercayai sebagai partikel elementer. Elektron memiliki massa sekitar 1/1836 massa proton. Momentum sudut instrinsik elektron adalah setengah nilai integer dalam satuan  $\hbar$ , yang berarti bahwa ia termasuk fermion.

## **Elektron - Wikipedia bahasa Indonesia, ensiklopedia bebas**

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