Physics of Time

Prof. E. MARSCH

"Science is one of the great human adventures. The growth of knowledge is the spine of any telling of the human story. While the future of science is unpredictable the only certainty is that we will know more in the future. For on every scale, from an atom's quantum state to the cosmos, and at every level of complexity, the key is time, and the future is open."

Based on

Book: Time Reborn, H.M. HARTCOURT, Boston, USA, 2013

Article: Time, laws, and future of cosmology,

in Physics Today, AIP, March 2014

Time Reborn

From the Crisis in Physics to the Future of the Universe

Time t: 16:00 on 22 Oct (Wed.)

Location x: North 415, Phys. Bldg.