

HERA.

HERA Symposium 2011 celebrating 100 Years of Rutherford's Discovery

In 1911, Ernest Rutherford's groundbreaking experiments led to a revolutionary new model of the atom. Today, bringing Rutherford's methods to perfection, the HERA experiments reveal the most accurate picture of the innermost structure of the proton.

Symposium on recent Results and Perspectives in HERA Physics

5 July 2011, 14 – 18 h
Main auditorium, DESY, Hamburg
Information and Registration:
www.desy.de/herasymposium

Programme

Robin Devenish (Oxford)
From Rutherford to HERA

Rolf Heuer (CERN)
HERA and the Future of Particle Physics

Cristinel Diaconu (Marseille)
New Results from H1

Aharon Levy (Tel Aviv)
New Results from ZEUS

Klaus Rith (Erlangen)
New Results from HERMES

Guido Altarelli (Roma Tre/CERN)
Deep Inelastic Scattering – An Outlook



Accelerators | Photon Science | Particle Physics

Deutsches Elektronen-Synchrotron
A Research Centre of the Helmholtz Association

