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ACADEMIC TRAINING
LECTURE SERIES

10, 11, 12 May

from 11.00 to 12.00 hrs – Auditorium, bldg 500

Physics at HERA

by T. DOYLE / University of Glasgow, Scotland

Selected highlights from the HERA experimental programme are presented.

The talks focus on the measurement of structure functions and their interpretation by the H1 and ZEUS experiments. Measurements of spin structure functions from the HERMES experiment and elsewhere are also introduced.

Results from the analysis of diffractive and general hadronic final states in Deep Inelastic Scattering (D.I.S.) are reviewed. The analysis of high(x, Q^2) events and the limits which these events place on physics beyond the Standard Model is discussed. Emphasis is placed on the underlying principles. Comparisons are made with other D.I.S. experiments as well as LEP and Tevatron results, where appropriate.

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Places disponibles
Places available

Des places sont disponibles dans les cours suivants :

Places are available in the following courses :

PCAD - Schémas débutants 10 - 11.5.99 (2 jours)

Objectivity/DB for C++ developers 10 - 12.5.99 (3 days)

Introduction to Intellectual Property Rights and Entrepreneur-ship 10 - 12.5.99 (3 days)

Object-Oriented Analysis and Design 17 - 20.5.99 (4 days)

Networking Essentials 18 - 21.5.99 (4 days)

AutoCAD 2D niveau I 31.5 - 11.6.99 (10 demi-journées)

Networking Essentials 1 - 4.6.99 (4 days)

Si vous désirez participer à l'un de ces cours, inscrivez-vous électroniquement en direct depuis les pages de description des cours dans le Web que vous trouvez à l'adresse : <http://www.cern.ch/Training/>, ou remplissez une "demande de formation" disponible auprès du Secrétariat de votre Division ou de votre DTO (Délégué divisionnaire à la formation). Les places seront attribuées dans l'ordre de réception des inscriptions.

If you wish to participate to one of these courses, please apply electronically directly from the course description pages that can be found on the Web at : <http://www.cern.ch/Training/> or fill in an "application for training" form available from your Divisional Secretariat or from your DTO (Divisional Training Officer). Applications will be accepted in the order of their receipt.