



Information sur les cours, dates et places disponibles sur WWW:
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ENSEIGNEMENT ACADEMIQUE
ACADEMIC TRAINING

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ACADEMIC TRAINING
LECTURE SERIES

17, 18 & 19 March

from 11.00 to 12.00 hrs – Auditorium, bldg 500

Web publishing today and tomorrow

by H. LIE / World Wide Web Consortium, Oslo, N

The three lectures will give participants the grand tour of the Web as we know it today, as well as peeks into the past and the future. Many three-letter acronyms will be expanded, and an overview will be provided to see how the various specifications work together. Web publishing is the common theme throughout the lectures and in the second lecture, special emphasis will be given to data formats for publishing, including HTML, XML, MathML and SMIL. In the last lectures, automatic document manipulation and presentation will be discussed, including CSS, DOM and XTL.

PROGRAMME ACADÉMIQUE 99-00
QUESTIONNAIRE

Vous êtes membres du personnel titulaire, boursiers ou attachés dans les catégories professionnelles 1 et 2 avec un contrat à 50% et plus. Vous avez reçu le questionnaire pour la préparation du Programme Académique 99-00.

Votre avis nous intéresse.

Nous vous demandons de renvoyer ce questionnaire **avant le 31 mars 1999** aux responsables des groupes de travail concernés.

Ce questionnaire est également disponible sur le Web:

<http://wwwinfo.cern.ch/support/survey-info/academic-training>

Merci d'avance pour votre coopération.

ACADEMIC TRAINING
LECTURE SERIES

22, 23, 24 & 25 MARCH

from 11.00 to 12.00 hrs – *Council Chamber*

Physics at the TeVatron

by M. SHAPIRO / Univ. of California, Berkeley, USA

These lectures will review the current status of and future prospects for physics discoveries at the TeVatron pp collider. The organization is:

Lecture 1 : Review of hadron collider physics and an overview of TeVatron physics, detectors, triggering and analysis strategies

Lecture 2 : Confronting the Standard Model :
Measuring M_z and M_w

Lecture 3 : Understanding the CKM Matrix :
B hadron decays, mixing and CP violation

Lecture 4 : Probing New Physics: Searches for new phenomena at the electroweak scale

ACADEMIC TRAINING PROGRAMME 99-00
QUESTIONNAIRE

You are Staff Members, Fellows or Associates in professional category 1 and 2 with a contract at 50% or more. You have received the questionnaire for the preparation of the Academic Training Programme 99-00.

Your advice will help us.

Could you please return this questionnaire, before the **31 March 1999** to the Chairpersons of the Working Groups concerned.

This questionnaire is also available on the Web :

<http://wwwinfo.cern.ch/support/survey-info/academic-training>

Thank you in advance for your cooperation.