

Tuesday 27 June

TECHNICAL PRESENTATION

at 10.00 hrs – CN Auditorium, bldg 31/3-005

The process group approach to reliable distributed computing

by Yves EYCHENNE / Regional Business Manager, Isis Distributed Systems, Paris, France

Organiser : S. Cannon / CN / 5036

Wednesday 28 June

TECHNICAL PRESENTATION

at 10.00 hrs – CN Auditorium, bldg 31/3-005

Software solutions for VME under Unix

by Lionel GELY / Digital Equipment Corporation, CSS, Annecy

Organiser : S. Cannon / CN / 5036

Wednesday 28 June

COMPUTING SEMINAR

at 16.00 hrs – CN Auditorium, bldg 31/3-005

Reusable documents : preparing for the LHC-era

by Michel GOOSSENS & Janne SAARELA / CERN-CN

Organiser : G. Folger / CN

Thursday 29 June

TECHNICAL PRESENTATION

at 10.00 hrs – CN Auditorium, bldg 31/3-005

The Product Data and Document Management System "CADIM"

by Mr. PROCHNAU & Mr. ZAGEL / Eigner + Partner AG, Egerkingen/CH

Organiser : S. Cannon / CN / 5036

FOR INFORMATION / POUR INFORMATION

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Wednesday 21 June

SEMINAR ON PARTICLE PHYSICS

at 17.00 hrs – Stückelberg Auditorim

Phenomenology of quarkonia production hadronic collisions

by M. MANGANO /CERN

We present some recent developments in the theory of Quarkonium production in high energy hadronic collisions. Recent experimental data have seriously challenged the standard theory, and promoted the subject to one of the outstanding open questions in QCD. We shall review the available data and show how these have driven the theoretical understanding. While the most recent theoretical advances have partly accommodated the initial discrepancies, several interesting points remain to be understood.

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Tél. 5811**

Jeudi 22 juin

à 13.00 h – Amphithéâtre
Science pour tous
par Rafel CARRERAS