

COOPÉRATIVES

COOPIN

(Bât. 563)

Heures d'ouverture du magasin:
du lundi au vendredi de 13h00 à
16h30

tel : 72864 – 73637

fax : 782 07 70



(Bât. 563)

Rayons: parfumerie, droguerie, alimentation,
vin, tabac, calculatrice, horlogerie, bijouterie,
photo, jouet, textile, jumelles, cassette...

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MARCHÉS VOYAGES

1. avec SUNTUR – MÔLE nous vous proposons au départ de GENÈVE, en francs français, des voyages culturels et des circuits longs courriers, avec guides francophones, en collaboration avec les meilleurs voyagistes:

- Jet Tours
- Starter
- Hôtel Plan
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- Vacances Air Transat
- Planète
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Renseignements et inscriptions à SUNTUR VOYAGES à Ferney, Bellegarde, Saint-Genis, Cluses, Thonon et à MÔLE VACANCES à Annemasse, Cluses, Douvaine, Saint-Julien, Viuz-en-Sallaz.

Permanence spéciale avec Blandine à Ferney le jeudi de 16h00 à 18h30 ou sur rendez-vous dans les différentes agences.

2. avec CLIO vous avez des voyages culturels de haut niveau dans le monde entier au départ de Paris ou Lyon et pour certains de Genève.

Renseignements et inscriptions à Explor'action CLIO à Genève.

Des conditions particulières vous sont accordées et le meilleur accueil vous sera réservé par nos deux prestataires.

Calendrier hebdomadaire

1997

Weekly Calendar

Lundi Monday	Mardi Tuesday	Mercredi Wednesday	Jeudi Thursday	Vendredi Friday
21.7	22.7	23.7	24.7	25.7
09.15 A SUMMER STUDENT LECTURE (SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (2/11) M. Peskin Accelerators (2/7) M. Meddahi Trigger and Data Acquisition (1/3) P. Mato Vila 10.15 TH COSMOLOGY MEETING Parametric resonance inflaton decay and supersymmetry by Bruce CAMPBELL / University of Alberta, Edmonton 16.30 A PPE SEMINAR Further evidence for neutrino oscillations from LSND : the $\nu_\mu \rightarrow \nu_e$ decay-in-flight channel by Ion N. STANCU / University of California, Riverside	09.15 A SUMMER STUDENT LECTURE (SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (3/11) M. Peskin Accelerators (3/7) M. Meddahi Trigger and Data Acquisition (2/3) P. Mato Vila 10.15 IT* IT TRAINING TUTORIAL Basic Concepts in Object Oriented Programming by Raul RAMOS-POILLAN / CERN-IT 14.00 IT* CERN PARTICLE PHYSICS SEMINAR Observation of threshold effects in J/ψ production in Pb-Pb interactions at 158 GeV/c per nucleon by Louis KLUBERG / Ecole Polytechnique, Palaiseau	09.15 A SUMMER STUDENT LECTURE (SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (4/7) M. Meddahi Trigger and Data Acquisition (3/3) P. Mato Vila 10.15 TH THEORETICAL SEMINAR Classical randomness and quantum determinism by S. COLEMAN / Harvard	09.15 A SUMMER STUDENT LECTURE (SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (5/7) M. Peskin Accelerators (5/7) M. Meddahi Trigger and Data Acquisition (6/7) M. Meddahi 10.15 TH LIBRARY SCIENCE TALKS 1997 Inside Physical Review Letters and the Electronic Publishing Frontier by Robert GARISTO / Physical Review Letters	09.15 A SUMMER STUDENT LECTURE (SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (6/7) M. Peskin Accelerators (6/7) M. Meddahi Trigger and Data Acquisition (7/7) M. Meddahi 10.15 IT* IT TRAINING TUTORIAL C++ Techniques I -- Understanding a Baroque Language by Christoph VON PRAUN
28.7	29.7	30.7	31.7	1.8
09.15 A SUMMER STUDENT LECTURE (SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (4/11) M. Peskin Accelerators (7/7) M. Meddahi From Raw Data to Physics Results (1/3) R. Jacobsen	09.15 A SUMMER STUDENT LECTURE (SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (5/11) M. Peskin From Raw Data to Physics Results (2/3) R. Jacobsen 10.15 IT* IT TRAINING TUTORIAL C++ Techniques II - Features of the new language standard by Christoph VON PRAUN	09.15 A SUMMER STUDENT LECTURE (SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (6/11) M. Peskin CP Violation (+ Factories) (1/4) K. Peach CP Violation (+ Factories) (2/4) K. Peach 10.15 SL EST-MF TECHNICAL SEMINAR Friction based processes for fabrication (Joining without melting i) by Dave NICHOLAS / TWI, The Welding Institute, UK bld. 33 ("Visits" Conference Room))	09.15 A SUMMER STUDENT LECTURE (SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (7/11) M. Peskin LEP (1/3) L. Foà LEP (2/3) L. Foà 10.15 SL SL SEMINAR Functionality of the LEP tune meters based on DSP technology by Karl-Dietmar LOHMANN / CERN-SL	09.15 A SUMMER STUDENT LECTURE (SM-BSM) "Helicity as a Skeleton Key to Particle Physics" (8/11) M. Peskin LEP (2/3) L. Foà LEP (3/3) L. Foà

A Auditorium / bld. 500 Amphithéâtre / bld. 500	TH Theory Conference Room / bld. 4 Salle Théorie / bld. 4	DG 6th Floor Conference Room, bld. 60 Salle de conférence du 6e étage, bld. 60	IT* IT Auditorium - bld. 31/3-004 & 5 Amphithéâtre IT - bld. 31/3-004 & 5 * Formerly CV	Deadline for insertion : Tuesday 12.00 hrs Staff Association : bld. 64/R-002, tel. 72819 Media & Publications (DSU) : bld. 50/1-034, tel. 73475 e-mail : weekly_bulletin@macmail staff_association@macmail
LHC LHC Auditorium / bld. 30, 7th floor Amphithéâtre LHC / bld. 30, 7e étage	M Microcosm Conference Room, bld. 33/R-09 Salle de Conférence Microcosm, bld. 33/R-09	PS PS Auditorium / bld. 6, 2-024 Amphithéâtre PS / bld. 6, 2-024	E ECP Conference Room, bld. 13/2-005 Salle de conférence ECP, bld. 13/2-005	Dernier délai pour insertions : mardi 12.00 h Association du Personnel : bld. 64/R-002, tel. 72819 Media & Publications (DSU) : bld. 50/1-034, tel. 73475