

TECHNICAL PRESENTATION

09.00 hrs to 12.00 hrs (film duration:30 min.)
Bldg.13 - 2nd floor - Room 2-005

H.W. TSCHAPPELER AG (CH) present "Vision in Infrared", a non-commercial educational film, produced by AGA INFRARED SYSTEMS AB (DK), based on practical knowledge supported by more than 10 years experience. Besides providing a theoretical background, practical examples using the AGA THERMOVISION as shown and explained, portable black and white imaging systems are shown solving measurement problems. Applications are shown from iron, steel making, petrochemical and building industries, in research and development, and finally electrical generation and supply.

Languages : English + French and German if necessary.

Information : M. Diraison / FI / 4585

PRESENTATION TECHNIQUE

09h00 - 12h00 / 14h00 - 16h30
Bât. 867 (Hall de montage SPS) - Atelier de tôlerie (M. Dumouchel)

La maison TREFILERIES ET ATELIERS DE COMMERCE (F) propose la démonstration de postes de soudage - à l'électrode type TE 450 (à régulation électronique de l'arc de 7 à 450 A) - MIG type CY 400 (400 A %, semi automatique non ventilé) - TIG type MAC 5 (soudage Al, inox à l'argon) - essais électrodes Rutiles et Basiques.

Langue : Français.

Renseignements : M. Diraison / FI / 4585

THURSDAY 21 APRIL

CERN PARTICLE PHYSICS SEMINAR

at 16.00 hrs - Auditorium

"Observation of Jet Structure in High P_t Events at the ISR and the Importance of Parton Transverse Momentum"

by Horst Wahl / CERN

MONDAY 25 APRIL

EP SEMINAR

at 11.00 hrs - EF Conference Room
(Lab.13-2-005)

"A New Type of Detector : The TPC"

by M. Urban / Ecole Polytechnique, France

SPECIAL SEMINAR

at 14.00 hrs - Auditorium

"C H E E P : CERN High-Energy Electron-Proton Colliding Rings"

- Why study e-p collisions, by J. Ellis (30 min.),
- The accelerator; a status report, by K. Hübner (30 min.),
- Detectors and rates, by B.H. Wiik (30 min.).

CERN NUCLEAR PHYSICS SEMINAR

at 16.00 hrs - Theory Conference Room

"Neutron Distributions in Nuclei from 1 GeV Proton-Nucleus Elastic Scattering"

by A. Vorobyov / Leningrad

TUESDAY 26 APRIL

CERN PARTICLE PHYSICS SEMINAR

at 16.00 hrs - Auditorium

"The World of Three Colors and Many Flavors", by H. Fritzsch / CERN

POUR INFORMATION / FOR INFORMATION

FRIDAY 22 APRIL

SEMINAIRE DU LAPP

à 10h00 - Amphithéâtre du LAPP

Laboratoire d'Annecy de Physique des Particules - Chemin de Bellevue
Annecy-le-Vieux (Hte-Savoie, France)

"Progrès récents de l'astrophysique extra-galactique"

par Jean Schneider / Lab. d'Astrophysique de Meudon

(Renseignements complémentaires auprès de
M. Jean-Paul Guillaud / EP - Tél. 4657 (6058).)

TRAINING AND **EDUCATION** **ENSEIGNEMENT**

LANGUAGE COURSES

Semi-Intensive French Courses

Certain participants in a French semi-intensive course due to finish on Friday, 1 April 1977 have requested a continuation of this course after Easter. Not all the present students can continue, which leaves some vacancies for any Fellows, Associates and their Families who already have some basic notions of French but who still have great difficulties especially in oral expression and comprehension.

Full details can be obtained by returning the form below to the Language Courses Secretariat (Tel. 3127).

(Please, use block capitals)

NAME : First name :

Division : Telephone :

I am interested in a semi-intensive French course.
Please send me the appropriate information.

Date : Signature :