

## ISR DISCUSSION MEETING BETWEEN THEORISTS AND EXPERIMENTALISTS

Thursday, June 12  
14.00  
ISR Amphitheatre  
(Building 30 - 7th floor)

"Large transverse momentum phenomena", (once again)

The purpose of this meeting will be to confront and discuss new pieces of information coming from experimentation with the split field magnet. Two groups (CERN 412 and CERN-Collège de France-Heidelberg - Karlsruhe) will present their results.

The meeting will start with a presentation of data on large  $p_T$  production of stable (and unstable) particles observed at relatively forward angles in the SFM (A. Putzer from CCHK). This presentation will include a general introduction about experimentation at the SFM.

The meeting will continue with the discussion of correlation results (momenta and charges) involving a large  $p_T \pi^0$  (A. Seiden from CERN412).

After the coffee break we will follow the fireball approach with R. Hagedorn and, finally, new results on correlations involving a large  $p_T$  particle at relatively forward angles will be presented (G. Fontaine from CCHK). Momentum and charge correlations again.

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## CERN COLLOQUIUM

Tuesday, June 17  
16.30  
Auditorium

"Neutron Beam Research",

by R. Mössbauer / Laue-Langevin Institute, Grenoble

Abstract : The talk will provide a short description of the Institute Max von Laue - Paul Langevin, its highflux reactor and its unique installations, such as its cold and hot moderators, its neutron guides and its wide diversity of neutron spectrometers. The research programme extends from studies of the neutron itself to studies of the static and dynamic behaviour of solids and liquids to studies of problems in chemistry, metallurgy and biology.

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## PRESENTATION TECHNIQUE

Wednesday, June 11  
09.30 - 16.30  
TC-L Conference Room  
Building 17 - 1st floor  
Languages : English - German

Acutronic AG (CH), representative of Nicolet Scientific Corporation (USA), will demonstrate his UA - 500 A : 500 - line ubiquitous real-time spectrum analyzer calculator with built-in dual memory averager.

Information : M. Diraison/FIN/4585

# enseignement

## ACADEMIC TRAINING

Mercredi 11 Juin  
Jeudi 12 Juin  
Vendredi 13 Juin  
11.00  
Amphithéâtre

"Les nouvelles particules" (pour non-physiciens),  
par P. Sonderegger

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## ENSEIGNEMENT GENERAL

Jeudi 12 Juin  
13.00 - 13.30  
Amphithéâtre

"Science pour tous", par R. Carreras

Programme : (pour détails, voir affiche)

1. Vu, lu et entendu.
2. Question : L'air humide est plus léger que l'air sec. Comment se fait-il alors qu'il se maintienne dans certaines dépressions du terrain ?
3. Thème principal :  
"L'effet Kirlian et ses interprétations".

## DD - COMPUTING COURSE

Monday, June 9  
 Wednesday, June 11  
 Friday, June 13  
 11.00 - 12.00  
 DD Amphitheatre  
 (Building 31, 3rd floor)

"How modern compilers are written",

by Stan Rifkin

Abstract : The present state of compiler writing allows a computer user to invent a new programming language to suit his special problem or discipline. The course is intended to describe the process of language and compiler creation so that the user can judge whether his computing activity merits the design of a new language and compiler (more details, Computer Newsletter 101).

# cern information

## EXERCICE D'EVACUATION DU CENTRE DE CALCUL BATIMENT 513

Toutes les personnes pouvant se trouver dans le centre de calcul (bâtiment 513) sont prévenues qu'un exercice d'évacuation d'urgence de ce bâtiment aura lieu le :

Jeudi 12 Juin 1975 à 11h.00 précises

A ce moment un klaxon retentira et tous les occupants du bâtiment devront quitter leurs occupations quelles qu'elles soient et marcher rapidement vers la SORTIE la plus proche. Le point de rassemblement sera le restaurant N° 2 (Tortella) et les pompiers vous informeront de la fin de l'exercice.

Tous les visiteurs devront suivre les instructions données au début par le personnel DD et plus tard par les pompiers.

## ENSEIGNEMENT A VOCATION INTERNATIONALE - ITALIEN -

La Délégation italienne au Conseil du CERN nous communique que les dispositions nécessaires ont été prises pour assurer la participation italienne à l'enseignement à vocation internationale en territoire français. Un professeur, détaché par le Ministère des Affaires étrangères, assurera à partir de septembre 1975, l'enseignement de leur langue nationale aux élèves de culture italienne fréquentant les écoles primaires du Pays de Gex et le CES / Lycée de Ferney-Voltaire.

Division du Personnel

## A VENDRE AUX DIVISIONS

- Poinçons pour presse;
- Graphite en plaques;
- Bureau métallique;
- Classeurs métalliques à quatre tiroirs;
- Racks ouverts et fermés.

Magasins / Récupération - Tél. 2180

## OPENING OF A GERMAN SCHOOL IN GENEVA

The German Government has consented to open a German School in Geneva in September 1975. This full time school will have the status of a private institution and be supported by the Foreign Ministry of the Federal Republic. The education given will closely follow the curriculum of the state of Northrhine-Westphalia leading eventually to the Abitur. Initially it is planned to start with the classes 1 to 6, including one year of preparatory school and Kindergarten.

For further information please send the following slip to Mr. M. Höfert - HS/HP



Please send me the information leaflet concerning the German School in Geneva.

Name : .....  
 Div. : ..... Date : .....