

SEMINARS SEMINAIRES

Wednesday 12 July

THEORETICAL SEMINAR

at 14.00 hrs – TH Conference Room

QCD corrections to the reaction

$p + \bar{p} \rightarrow W + \gamma + X$

by Jack SMITH / Marseille and Stony Brook

The complete order α_s QCD corrections to the cross-section and differential distributions for $p + \bar{p}$

$\rightarrow W + \gamma + X$ are presented. We discuss how these corrections modify the factorization property of the lowest-order amplitude and give results for experiments at CERN and Fermilab.

Tuesday 18 July

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs – Auditorium

Recent results in the search for dark matter

by David O. CALDWELL / University of California, Santa Barbara

TRAINING AND EDUCATION ENSEIGNEMENT

SUMMER STUDENT LECTURES

This week

Wed. 12 July	08.30	--	Opening session
	09.00	P. Darriulat	Physics at CERN – past, present and future (1)
	10.30	C. Fabjan	Detectors, electronics and data acquisition for particle experiments (1)
Thu. 13 July	09.00	P. Darriulat	Physics at CERN – past, present and future (2)
	10.30	C. Fabjan	Detectors, electronics and data acquisition for particle experiments (2)
Fri. 14 July	09.00	C. Fabjan	Detectors, electronics and data acquisition for particle experiments (3)
	10.30	C. Fabjan	Detectors, electronics and data acquisition for particle experiments (4)

Next week

Mon. 17 July	09.00	J. Haïssinski	e^+e^- physics (1)
	10.30	J. Haïssinski	e^+e^- physics (2)
Tue. 18 July	09.00	W. Bell	Detectors, electronics and data acquisition for particle experiments (5)
	10.30	J. Haïssinski	e^+e^- physics (3)
Wed. 19 July	09.00	D. Sendall	Detectors, electronics and data acquisition for particle experiments (6)
	10.30	J. Haïssinski	e^+e^- physics (4)
Thu. 20 July	09.00	D. Sendall	Detectors, electronics and data acquisition for particle experiments (7)
	10.30	J. Haïssinski	e^+e^- physics (5)

Fri. 21 July	09.00	E. Wilson	An introduction to accelerators – past, present and future (1)
	10.30	J. Haïssinski	e^+e^- physics (6)

All lectures are given in English and are held in the Auditorium.

Fellows and Associates Service
Tel. 4471

INFORMATIONS GENERALES GENERAL INFORMATION

LE BUREAU DES UTILISATEURS DU CERN

Le bureau des utilisateurs du CERN vient d'être créé au sein de la division EP. Il est le lien direct entre le CERN et ses utilisateurs et va fournir des voies de communication directes, des conseils et de l'assistance. Il agira aussi comme le centre à travers lequel les utilisateurs pourront, en fait, exprimer leurs besoins et leurs idées qui pourront être ensuite dirigées vers la Direction du CERN. La coordination, les liaisons et les services fournis par le bureau des utilisateurs (UO) ont pour but d'aider les utilisateurs dans leurs activités et de faciliter leur accès aux différents services du CERN.

De plus, le bureau des utilisateurs couvrira les tâches suivantes :

- a) Enregistrer les utilisateurs
- b) Faire un état des services fournis par le CERN
- c) Etre complémentaire du comité ACCU en établissant des contacts avec les utilisateurs du CERN
- d) Etablir et maintenir à jour une base de données des utilisateurs du CERN
- e) Etre responsable de l'administration de l'espace (bureaux et laboratoires)
- f) S'occuper des voitures CERN et en leasing.

Le bureau des utilisateurs est situé au rez-de-chaussée du bâtiment 61 et est ouvert chaque jour ouvrable de 08.30 à 18.00 h sans interruption. Il comporte cependant une partie centrale, accessible 24 heures par jour, dans laquelle vous trouverez une sélection de documents en self-service.

Le téléphone du UO est le 767.67.67 et son téléfax le 785.08.11. L'adresse du courrier électronique est CERNUO@CERNVM.CERN.CH

Giorgio Goggi est le chef du bureau des utilisateurs; il est secondé par Bryan Pattison (son Adjoint) pour les formalités et par Nicolas Koulberg comme chef du groupe logistique. Certains membres

CERN USERS' OFFICE

The CERN Users' Office has recently been established within EP Division. The Users' Office is the direct interface between CERN and its Users, and will provide direct communication channels, advice and assistance. It will also act as the centre through which the users' needs and suggestions can be effectively expressed and channelled to the CERN Management. The co-ordination and liaison provided by the UO and the services it provides are aimed at assisting the users in their CERN activities as well as facilitating their access to the CERN services.

In addition, the Users' Office will cover the following :

- a) user registration
- b) survey the services provided by CERN
- c) be complementary to ACCU in establishing contacts with CERN Users
- d) establish an up to date database of CERN Users
- e) be responsible for space administration (office and laboratory)
- f) CERN and leased cars

The Users' Office is situated on the ground floor of Building 61, and will be open on weekdays from 08.30 until 18.00 hrs. There will, however, be a central part, accessible 24 hours per day, in which you will find a selection of documentation on a self-service basis.

The UO telephone number is 767.67.67 and the telefax number is 785.08.11. The electronic mail address is CERNUO@CERNVM.CERN.CH

Giorgio Goggi is the Head of the Users' Office, and he is supported by Bryan Pattison (General Manager and Deputy Head) for Operations and by Nicolas Koulberg as Manager for Logistics. In addition, various other members of EP Division have been transferred to the Users' Office to facilitate its smooth operation.