

INFORMATIONS GÉNÉRALES

GENERAL INFORMATION

POSITIONS IN CANADA

The Institute of Particle Physics of Canada invites applications from well-qualified physicists with experience in experimental high energy physics. Positions are tenable with university groups in Canada working in this field. Depending on qualifications and experience, a candidate will be considered for appointment as Research Associate or Research Scientist. The latter appointment may lead to permanence within three years or less. The experimental work in progress includes three experiments at Fermilab and several new experiments arising out of these existing programmes have been proposed for the Tevatron. Participation in an e^+e^- colliding beam experiment is at present under serious study. Interested persons are invited to apply, including

C.V. and the names of three references, to : D.G. Stairs, Chairman, Institute of Particle Physics, Rutherford Physics Building, McGill University, Montreal, Quebec H3A 2T8, Canada.

CHANGEMENT DE NUMERO DE TELEPHONE:

A compter du 18 janvier 1982, M. D. Bordeaux/HS répondra au numéro 2016.

RECHERCHE DE PERSONNES :

J. Caubet/HS	no. 1820
C. Escaffre/HS	no. 1821

RENSEIGNEMENTS PRATIQUES USEFUL INFORMATION

	Telephone
Groupe Transports/SB (Circuit-Horaires-Navettes)	
SB Transport Group (routes, time-tables, buses)	2202/2240
Poste contrôle Tunnel sous CD84 Tunnel checkpoint under CD84	5612
Poste contrôle SPS SPS checkpoint	5613
Service Navettes-radio :	
- Pour l'ensemble du Site	6969
- Pour Foyer Hotel de St-Genis	
. Pendant les heures de travail	6969
. En dehors de ces heures	4444
Radio-controlled vehicle service	
- For the whole of the Site	6969
- For the St. Genis hostel	
. during official working hours	6969
. outside working hours	4444

CERN

ORGANISATION EUROPÉENNE
POUR LA RECHERCHE NUCLÉAIRE
EUROPEAN ORGANIZATION
FOR NUCLEAR RESEARCH

CIRCUIT DES NAVETTES

(Horaire)

entre les Sites
de Meyrin et Prévessin

BUS SERVICE

(Time-table)

between the
Meyrin and Prevessin Sites

Mise à jour le 04.01.1982
Updated on

PROCHAIN CONCERT

Mardi 26 janvier 1982 à 20 h. Amphithéâtre du CERN

Récital

Aldo Ciccolini

Fr. Schubert 4 Impromptus op. 90
4 Impromptus op. 142

Sonate en si bémol maj., op. posthume

N.B. La vente des billets aura lieu uniquement le lundi 25 janvier 1982 au bâtiment principal de 17 h à 19 h et le soir du concert.

HORAIRE TIME-TABLE

HORAIRE - SCHEDULE						
NAVETTE SUPPLEMENT.	CAR (NAVETTE) 1			CAR (NAVETTE) 2		
DEPART	DEPART Hall EHN2	DEPART Main Building	DEPART Hall E1	DEPART Hall E1	DEPART Main Building	DEPART Hall EHN2
8.00 (Bat. 104)	8.45	8.30 ²⁾ 9.00		8.45	8.30 ²⁾ 9.00	
	9.45	9.30 10.00	9.15	9.45	9.30 10.00	9.15
8.10 (Main Building)	10.45	10.30 11.00	10.15	10.45	10.30 11.00	10.15
	11.46	11.30 12.00	11.15	11.45	11.30 12.00	11.15
	12.45	12.30 13.00	12.15	12.45	12.30 13.00	12.15
8.20 ¹⁾ (Bat. 104)	13.45	13.30 14.00	13.15	13.45	13.30 14.00	13.15
	14.45	14.30 15.00	14.15	14.45	14.30 15.00	14.15
Vers SPS Towards SPS	15.45	15.30 16.00	15.15	15.45	15.30 16.00	15.15
	16.45	16.30 17.00	16.15	16.45	16.30 17.00	16.15
	17.45	17.30	17.15	17.45	17.30 ³⁾ 18.00	17.15 ³⁾ 18.00 ³⁾

NOTA Correspondance avec Bus X-TPG
Connecting with the X Bus-TPG arriving at 1) 8.00 et 8.16 2) 8.26
Correspondance pour Bus X-TPG
Connecting with the X Bus-TPG leaving at 3) 17.33, 17.43, 17.53, 18.03, 18.13
3) Navette supplémentaire / Supplementary car Hall EHN2 ↔ Main Building

CERN L'ORGANISME DE RECHERCHE NUCLEAIRE EUROPEEN

CIRCUIT DES NAVETTES
entre les Sites de MEYRIN
et PREVESSIN

