

09.30 *Les Systèmes HF haute puissance*
(P. Brunet, LAL)
09.55 *Les Sections accélératrices* (Y. Dabin, LAL)
10.00 *The Construction* (D. Blechschmidt)
10.20 *The Performance* (D.J. Warner)

Tuesday 7 July

CERN PARTICLE PHYSICS SEMINAR
at 16.30 hrs – Auditorium
Progress report on SLC
by W. KOZANECKI / SLAC

TRAINING AND EDUCATION ENSEIGNEMENT

SUMMER STUDENT LECTURE PROGRAMME

Date	Time	Lecturer	Title
Next week			
Thur. 9 July	08.30		Opening session
	09.00	C. Fabjan	Detectors, electronics and data acquisition for particle experiments (1)
	10.30	U. Amaldi	CERN and future accelerators
Fri. 10 July	09.00	C. Fabjan	Detectors, electronics and data acquisition for particle experiments (2)
	10.30	E. Wilson	An introduction to accelerators past, present and future (1)

All lectures will be held in the Main Auditorium and will be given in English (although questions in French are welcome).

Fellows and Associates Service
Tel. 4471

INFORMATIONS GENERALES GENERAL INFORMATION

STATUTS ET REGLEMENTS DE LA CAISSE DE PENSIONS ET RAPPORT ANNUEL DE 1986

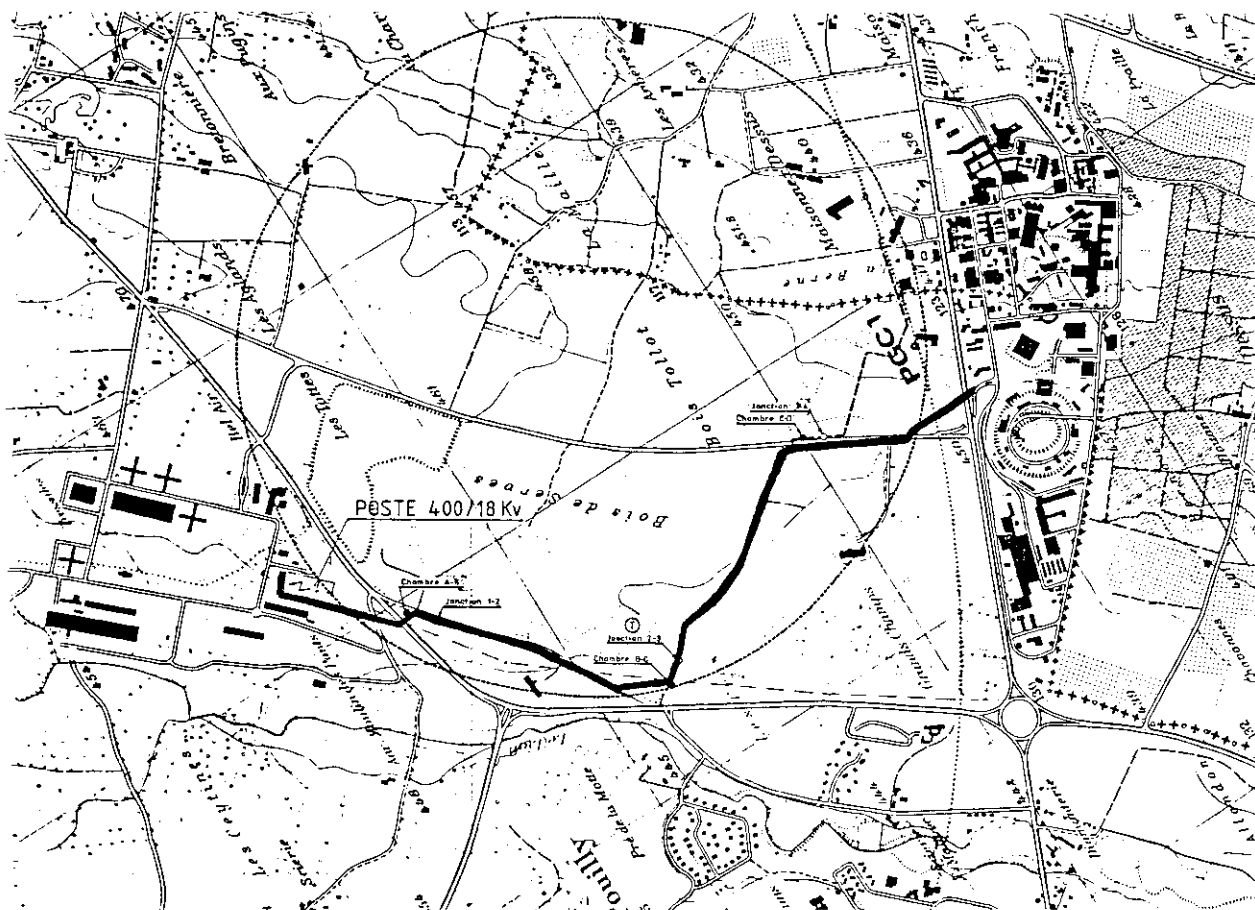
L'Administration de la Caisse de Pensions informe le Personnel, membre de la Caisse, que les Statuts et Règlements de la Caisse de Pensions (édition 1986) sont à disposition dans les secrétariats de divisions, ainsi que le Rapport Annuel 1986 de la Caisse de Pension, approuvé par le Conseil lors de sa session du 19 juin 1987.

Les bénéficiaires de pensions qui désirent obtenir ces documents sont priés de s'adresser à l'Administration de la Caisse (tél. 2738), bât. 5, 1-030.

RULES AND REGULATIONS OF THE PENSION FUND AND 1986 ANNUAL REPORT

The Administration of the Pension Fund wishes to inform the Staff members of the Fund that copies of the 1986 edition of the Rules and Regulations are available from Divisional Secretariats along with the 1986 Annual Report of the Pension Fund approved by the Council at its session of 19 June 1987.

Pension beneficiaries who wish to obtain these documents should contact the Administration of the Fund (tel. 2738), bldg 5, 1-030.



OUVERTURE DE CHANTIER

La Division ST ouvrira, le 1^{er} juillet, un chantier en vue de la réalisation d'une nouvelle liaison haute tension 18 kV entre les sites de Meyrin et de Prévessin.

Cette liaison suivra le tracé indiqué en gras sur le plan ci-joint.

Elle sera réalisée en câbles installés en galerie technique sur l'ensemble du site de Meyrin, en câbles posés en fouilles sur tout le reste du tracé.

Le chantier devrait se poursuivre au moins jusqu'à fin août.

Les personnes qui souhaiteraient avoir des renseignements complémentaires peuvent s'adresser :

soit à P. Loridon, tél. 2197,
soit à A. Schmitz, tél. 3687, (13) 2105.

ACCES A L'INFORMATION POUR LES INGENIEURS ET LES SCIENTIFIQUES

La bibliothèque du CERN n'avait pas la publication que vous cherchiez?

Mais savez-vous que nous avons accès à la littérature du monde entier (y compris 50 000 revues) par notre service du prêt interbibliothèques? Il vous suffit de compléter la fiche de demande jaune, disponible à la bibliothèque, en précisant exactement ce que vous voulez.

Si vous ne savez pas précisément ce que vous cherchez, ou ce qui est disponible dans votre domaine, nous pouvons également vous aider à trouver par recherche sur ordinateur des principales bases de données.

Pour les prêts interbibliothèques, contactez

Eliane Chaney, tél. 4483 (le matin)
2435 (l'après-midi)

INFORMATION PROVISION FOR SCIENTISTS AND ENGINEERS

You did not find the item you were looking for in the CERN library?

Do you know that we have access to all the world's scientific and technical literature (including 50 000 periodicals) via our interlibrary loans service? Just fill in the yellow form (available at the library) telling exactly what you want.

If you do not know exactly what you want or what is available in your field we can also help you to find out by computer-based searches on all important databases.

For interlibrary loans contact

Eliane Chaney, tel. 4483 (a.m.)
2435 (p.m.)

Pour les recherches des bases de données
Alec Hester, tél. 2410 ou 4966
Messages
Bibliothèque, tél. 2444.

For computer-based searches contact
Alec Hester, tel. 2410 or 4966
For messages
Library desk, tel. 2444.

Stephan Schwarz / TH-SIS

CERN LIBRARY BOOKS MISSING JUNE 1987

The following books, requested by library users, have **'disappeared'**. The present library organization with open access 24 hours a day depends on the assumption that all users adhere to the rules of filling in loan slips before removing any item from the library. Failure to register loans implies **inconvenience to your colleagues and severe cost to the library**. The following list represents only a small part of missing library material. **If you happen to have unregistered books, reports and other documents belonging to the CERN library on your desk, shelf or at home, please return them as soon as possible. If you use the red box in the library you will pass unnoticed!**

For the value of these items alone we might have supplied 150 individually ordered photocopies of articles from the British Library Document Supply Center (BLDSC) and 500 articles from ETH, Zurich!

Thanks for your cooperation and interest in continued 24-hour/day access to the library.

Stephan Schwarz / TH-SIS

1. BOGOLYUBOV, N.N.: Quantum Fields (Benjamin-Cummings 1983)
2. DAVIES, P.C.W.: The Accidental Universe (Cambridge Univ. Press 1982)
3. FEINBERG, G.: What is the World Made Of? (Anchor Press 1977)
4. Gas Calorimeter Workshop, Batavia 1982, Proceedings (Fermilab 1983)
5. HILLE, E.: Analytic Function Theory, vol. 1 (Blaisdell 1959)
6. HILLE, E.: Analytic Function Theory, vol. 2 (Blaisdell 1962)
7. JACOB, M.: Gauge Theories and Neutrino Physics (North-Holland 1978)
8. LEUNG, Y.C.: Physics of Dense Matter (World Scientific 1984)
9. LICHTENBERG, A.J.: Regular and Stochastic Motion (Springer 1983)
10. Detection and Measurement of Nuclear Radiation (Washington D.C. 1962)
11. PENROSE, R.: Spinors and Space-Time, vol. 1 (Cambridge Univ. Press 1984)
12. PENROSE, R.: Spinors and Space-Time, vol. 2 (Cambridge Univ. Press 1986)
13. Recent Developments in Computing, Processor and Software Research for High Energy Physics. Proceedings of conference at Guanajuato, Mexico 1984
14. TAIT, W.H.: Radiation Detection (Butterworth 1980)

ON RECHERCHE...

...un vélomoteur CERN 'Motobécane', bleu avec un grand bac blanc à l'arrière, marqué sur le cadre avant 'P. Gourcy / A. Susini'.

Ce véhicule a disparu, pendant le week-end de Pentecôte, devant le bâtiment 178 du 7 MSC, au Lab. 1.

Prière à toute personne connaissant son emplacement actuel de bien vouloir en aviser M. P. Gourcy, bip 13-3074.

Merci.

ORGANISATION EUROPÉENNE POUR LA RECHERCHE NUCLÉAIRE CERN EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH			VACANT POSTS Internal and external recruitment	Date 1.7.87	
Post number	Vacancy notice		Job title	Grade	Selection board
	No.	Date			
DD-OCS-169	87-7	04.03.87	Engineer, Physicist or Mathematician (Programming)	8	B
DD-US-UC-173	87-11	19.03.87	Engineer, Physicist or Mathematician (Programming)	8	B
DD-US-GR-126	87-38	09.06.87	Engineer, Physicist or Mathematician (Programming)	8	
DD-OC-182	87-8	04.03.87	Engineer, Physicist or Mathematician (Programming)	8	B
DD-OCS-186	87-15	31.03.87	Engineer (Programming)	8	B
DD-OCS-188/189	87-17	31.03.87	Engineer (Programming)	8	B
DD-OC-192	87-39	09.06.87	Engineer, Physicist or Mathematician (Programming)	8	
DD-SW-DB-133	87-42	11.06.87	Engineer, Physicist or Mathematician (Programming)	8	
EF-DI-360/386/390	87-10	11.03.87	Physicist	9	B
EF-DI-820	87-32	25.05.87	Engineer (Electronics) FBLJA, term	8	
EF-DI-821	87-33	25.05.87	Engineer (Mechanical) FBLJA, term	10	
EP-RE-036	86-38	11.11.86	Physicist	9	B
EP-RE-17/800801/802	87-36	25.05.87	Physicist, FBLJA, term	9	
EP-RE-17-803	87-40	09.06.87	Administrative Clerk, FBLJA, term	4	
TH-SP-055	87-12	24.03.87	Physicist	9	
LEP-RF-259	87-20	31.03.87	Technician (Electronics)	6	
LEP-EL-126	87-37	29.05.87	Technician (Electricity)	5/6	
SPS-AOP-007	87-13	23.03.87	Technician (Accelerator Operations)	6	B
SPS-AOP-295/343	87-14	23.03.87	Engineer or Physicist	8/9	B
SPS-ACC-CM-331	87-23	13.04.87	Technician (Programming)	6	
SPS-AOP-122	87-24	13.04.87	Technician (Accelerator Operations)	6	B
SPS-ACC-SW-003/075	87-25	13.04.87	Physicist or Mathematician (Programming)	8/9	B
SPS-ABT-FP-418	87-26	13.04.87	Technician (Electronics)	6	
ST-EL-RD-012	87-29	04.05.87	Technician (Electricity)	5	
ST-CV-TF-034	87-41	11.06.87	Engineer (Mechanical or electro-mechanical)	8	
DG-SE-AU-31	87-34	22.05.87	Internal Auditor	8/9	
FI-A-063	87-4	18.02.87	Administrative Clerk	4	B
FI-A-CD-094	87-6	17.02.87	Buyer	8	
FI-A-CO-044	87-35	29.05.87	Administrative Clerk	5	
FI-F-CG-95	87-31	15.05.87	Accountant	8	
PE-01	87-1	28.01.87	Senior Administrator	12	
PE-PM-CO-57	87-30	14.05.87	Personnel Officer, term	8	
For further information, please contact Employment Services Tel. 2735/2818					

B = Selection board in preparation

ORGANISATION EUROPÉENNE POUR LA RECHERCHE NUCLÉAIRE CERN EUROPEAN ORGANIZATION FOR NUCLEAR RESEARCH		VACANT POSTS		Date
Post & vacancy nos., date	Job title & summary of functions	Grade	Selection board	
ST-TIS-ES-546 87-28, 14.4.87	INTERNAL RECRUITMENT ONLY Technical Assistant (Electrical) -To work under the direct guidance and supervision of an engineer: -To establish instructions (working methods) concerning the use of electrical apparatus. - To organise and carry out regular safety inspections of electrical installations and equipment of the CERN sites. - To participate in collaboration with the engineer responsible and/or outside inspectors of supervising authorities from the CERN host countries, in reception tests of the electrical installations or equipment. - To participate in the safety analysis of new projects or installations. The present grade of the candidate and the possible evolution of the post will be taken into account when making the final selection. For further information, in particular regarding qualifications required, please refer to appropriate Vacancy Notice or contact Employment Services Tel: 2735/2818	8	B	