

CERN

calendrier hebdomadaire

weekly calendar

1974

LUNDI MONDAY	MARDI TUESDAY	MERCREDI WEDNESDAY	JEUDI THURSDAY	VENDREDI FRIDAY	SAMEDI SATURDAY
29.7	30.7	31.7	1.8	2.8	3.8
845 SUMMER STUDENTS LECTURE Multidimensional arrays and functions - by Mrs. D. Burkhart	845 SUMMER STUDENTS LECTURE Subroutines and functions - by Mrs. D. Burkhart	845 SUMMER STUDENTS LECTURE Communication between subroutines and functions - by Miss S. Kurjo	845 SUMMER STUDENTS LECTURE Local and permanent disk files - by Miss S. Kurjo	845 SUMMER STUDENTS LECTURE Input/Output on tapes - by Miss S. Kurjo	
1000 SUMMER STUDENTS LECTURE Particles and fields - an introductory survey - by V. F. Weisskopf and K. Gottfried	1000 SUMMER STUDENTS LECTURE Particles and fields - an introductory survey - by V. F. Weisskopf and K. Gottfried	1000 SUMMER STUDENTS LECTURE Particles and fields - an introductory survey - by V. F. Weisskopf and K. Gottfried	1000 SUMMER STUDENTS LECTURE Particles and fields - an introductory survey - by V. F. Weisskopf and K. Gottfried	1000 SUMMER STUDENTS LECTURE Particles and fields - an introductory survey - by V. F. Weisskopf and K. Gottfried	Visites commentées CERN Guides tours (Tel. 4052)
1630 CERN PARTICLE PHYSICS SEMINAR Neutrino physics (London talk) - by D. Cundy/CERN					Renseignements définitifs : tableau d'affichage bât. ADM Final arrangements : ADM Building notice board
5.8	6.8	7.8	8.8	9.8	10.8
845 SUMMER STUDENTS LECTURE Debugging with dumps - by Miss S. Kurjo	845 SUMMER STUDENTS LECTURE Human errors in programming - by Miss S. Kurjo	845 SUMMER STUDENTS LECTURE Why are some nuclei stable? - by P. G. Hansen	845 SUMMER STUDENTS LECTURE The CERN accelerators - by E. Keil	845 SUMMER STUDENTS LECTURE The CERN accelerators - by E. Keil	
1000 SUMMER STUDENTS LECTURE Classical experiments on the discrete symmetries P, C, and T - by V. L. Telegdi	1000 SUMMER STUDENTS LECTURE Classical experiments on the discrete symmetries P, C and T - by V. L. Telegdi	1000 SUMMER STUDENTS LECTURE Classical experiments on the discrete symmetries P, C and T - by V. L. Telegdi	1000 SUMMER STUDENTS LECTURE Classical experiments on the discrete symmetries P, C and T - by V. L. Telegdi	1000 SUMMER STUDENTS LECTURE High energy physics with the bubble chamber technique - by J. Meyer	
Amphithéâtre /bât. 500 Auditorium /bldg	Amphithéâtre des ISR /bât. 30-7e, ét. ISR Auditorium /bldg.30-7th fl.	Amphithéâtre des ISR /bât. 30-7e, ét. ISR Auditorium /bldg.30-7th fl.	Amphithéâtre des ISR /bât. 30-7e, ét. ISR Auditorium /bldg.30-7th fl.	Amphithéâtre des ISR /bât. 30-7e, ét. ISR Auditorium /bldg.30-7th fl.	

lieu selon indication
place as indicated

Salle Théorie /bât. 4
Theory lecture room /bldg.

Amphithéâtre des ISR /bât. 30-7e, ét.
ISR Auditorium /bldg.30-7th fl.

Salle du Conseil /bât. 503
Council Chamber /bldg

Dernier délai pour insertions :
Ass. du Personnel - mardi 12h.00 (tel. 3337)
P.I.O. - mardi 17h.00 (tel. 4106)
Deadline for insertions :
Staff Association - Tuesday 12 hrs (tel. 3337)
P.I.O. - Tuesday 17 hrs (tel. 4106)