

ENTRAIDE

APPEL D'AIDE D'URGENCE

EN FAVEUR DES SINISTRES DES INONDATIONS DANS LE SUD-OUEST FRANCE.

Nous vous rappelons qu'un appel d'urgence en faveur des victimes de ce désastre est lancé par l'Association du Personnel.

Des boîtes de collecte sont déposées aux endroits habituels :

- Restaurants du CERN
- Comptoirs des banques
- Postes

COLLECTE DE VETEMENTS

Un certain nombre de ces victimes se trouvent actuellement sans abri. Des vêtements, même usagés, leur seraient d'un précieux secours ! Si vous pensez pouvoir les aider dans ce domaine, nous vous serions reconnaissants de déposer vos dons au Secrétariat de l'Association du Personnel qui se chargera de transmettre.

Nous vous en remercions d'avance.

CLUBS

SKI-CLUB

RANDONNEES PEDESTRES

Rappelons que c'est le dimanche 14 août qu'aura lieu la première sortie pédestre en montagne qui nous mènera de "SIXT" (Salvagny) 1000 m. aux chalets de "SALES" 1880 m. Pas de difficultés, durée totale de marche 5h.

Prévoir : chaussures de montagne, vêtements chauds, pique-nique.

Rendez-vous : Parking Migros, cité satellite, Meyrin à 7h. Suisse.

A renvoyer à Mr. TRANCHANT P. Div. ISR le plus tôt possible.

NOM.....Prénom.....DIV.....

Désire participer à la sortie du 14 août.

signature:

YACHTING-CLUB

Résultats de la Muffin Cup (temps compensé)

- | | |
|------------------------|---------------|
| 1. PINKHAM | en 115,45 mn. |
| 2. STRUBBE + STRUBBE | en 115,70 mn. |
| 3. MAURER + MAURER | en 115,80 mn. |
| 4. WILLIAMS + WILLIAMS | en 156,72 mn. |
| 5. SUTTER + FIELD | en 161,06 mn. |
| 6. FRESLE + KORDER | en 193,87 mn. |

Prochaine régate le 13 août et mini-régate le 6 août.

COOPERATIVES

SAFI

Fermeture annuelle du 1er au 19 août inclus.

En cas d'urgence, appeler l'interne 2589 ou 2590 entre 8 heures et 11 heures le matin.

Réouverture le lundi 22 août à 12h30.

CALENDRIER HEBDOMADAIRE

1977

WEEKLY CALENDAR

LUNDI MONDAY	MARDI TUESDAY	MERCREDI WEDNESDAY	JEUDI THURSDAY	VENDREDI FRIDAY
1.8	2.8	3.8	4.8	5.8
11:15 A SUMMER STUDENT LECTURE The classic experiments which founded high energy physics - by C. Peyrou (Lecture 1)	10:00 A SUMMER STUDENT LECTURE Photons, heavy photons and new particles of matter - by S. Ting	8:30 A SUMMER STUDENT LECTURE CERN and elsewhere in the 1980's - by L. Van Hove	8:30 A SUMMER STUDENT LECTURE The structure of nucleons through lepton (e, μ , ν) scattering. Analysis of a few important experiments - by D. Treille and L. Montanet (Lecture 1)	8:30 A SUMMER STUDENT LECTURE The structure of nucleons through lepton (e, μ , ν) scattering. Analysis of a few important experiments - by D. Treille and L. Montanet (Lecture 2)
14:00 TECHNICAL PRESENTATION PLESSEY Optical memories technical presentation by PLESSEY (GB) represented by PLESSEY GmbH (D) EF Conference Room (Bldg.13 - 2nd floor - R 2-005)	11:15 A SUMMER STUDENT LECTURE The classic experiments which founded high energy physics - by C. Peyrou (Lecture 2)	11:15 A SUMMER STUDENT LECTURE The classic experiments which founded high energy physics - by C. Peyrou (Lecture 3)	10:00 A SUMMER STUDENT LECTURE The new particles : properties and spectroscopy - by J.D. Jackson (Lecture 1)	10:00 A SUMMER STUDENT LECTURE The new particles : properties and spectroscopy - by J.D. Jackson (Lecture 2)
16:00 A CERN PARTICLE PHYSICS SEMINAR Results on neutral currents from the CERN/Dortmund/Heidelberg/Saclay neutrino experiment - by F. Dydak / Univ. of Heidelberg	16:00 A CERN PARTICLE PHYSICS SEMINAR Upper limit on parity non-conserving neutral currents in atomic bismuth - by E.N. Fortson / Univ. of Washington, Seattle	16:00 A CERN PARTICLE PHYSICS SEMINAR Upper limit on parity non-conserving neutral currents in atomic bismuth - by E.N. Fortson / Univ. of Washington, Seattle	16:00 A CERN PARTICLE PHYSICS SEMINAR Upper limit on parity non-conserving neutral currents in atomic bismuth - by E.N. Fortson / Univ. of Washington, Seattle	16:00 A CERN PARTICLE PHYSICS SEMINAR Upper limit on parity non-conserving neutral currents in atomic bismuth - by E.N. Fortson / Univ. of Washington, Seattle
20:00 A A HAPPENING WITH WIM KLEIN "How does a superbrain work?" - with Wim Klein and Hans Eberstark	20:00 A A HAPPENING WITH WIM KLEIN "How does a superbrain work?" - with Wim Klein and Hans Eberstark	20:00 A A HAPPENING WITH WIM KLEIN "How does a superbrain work?" - with Wim Klein and Hans Eberstark	20:00 A A HAPPENING WITH WIM KLEIN "How does a superbrain work?" - with Wim Klein and Hans Eberstark	20:00 A A HAPPENING WITH WIM KLEIN "How does a superbrain work?" - with Wim Klein and Hans Eberstark
8.8	9.8	10.8	11.8	12.8
8:30 A SUMMER STUDENT LECTURE The 'New Physics'. Experiments on ψ , charm and heavy lepton production - by D. Treille and L. Montanet (Lecture 1)	8:30 A SUMMER STUDENT LECTURE The 'New Physics'. Experiments on ψ , charm and heavy lepton production - by D. Treille and L. Montanet (Lecture 2)	8:30 A SUMMER STUDENT LECTURE Concepts and experiments in hadronic interactions : diffraction, peripheral interaction, hard scattering, etc. - by D. Treille and L. Montanet	8:30 A SUMMER STUDENT LECTURE Spectroscopy of the hadrons : methods and results - by D. Treille and L. Montanet (Lecture 1)	8:30 A SUMMER STUDENT LECTURE Spectroscopy of the hadrons : methods and results - by D. Treille and L. Montanet (Lecture 2)
10:00 A SUMMER STUDENT LECTURE What can the famous 21 cm astrophysical spectral line of atomic hydrogen tell us about the nature of magnetic dipoles? - by J.D. Jackson	10:00 A SUMMER STUDENT LECTURE What can the famous 21 cm astrophysical spectral line of atomic hydrogen tell us about the nature of magnetic dipoles? - by J.D. Jackson	10:00 A SUMMER STUDENT LECTURE How we use quantum mechanics in particle physics - by H.M. Chan (Lecture 1)	10:00 A SUMMER STUDENT LECTURE How we use quantum mechanics in particle physics - by H.M. Chan (Lecture 2)	10:00 A SUMMER STUDENT LECTURE How we use quantum mechanics in particle physics - by H.M. Chan (Lecture 3)
14:00 C CERN COMPUTER SEMINAR Interpretive machines and program representation - by M.G. Flynn/Stanford Univ.	14:00 C CERN COMPUTER SEMINAR Interpretive machines and program representation - by M.G. Flynn/Stanford Univ.	11:15 A SUMMER STUDENT LECTURE Computing techniques : the Monte Carlo method - by F. James (Lecture 1)	11:15 A SUMMER STUDENT LECTURE Computing techniques : the Monte Carlo method - by F. James (Lecture 2)	11:15 A SUMMER STUDENT LECTURE What is a random number - by F. James

A Amphithéâtre/bât. Auditorium/bldg.

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

DG Sixth Floor Conference Room ADM bldg. Salle de conférence du sixième ét. bld. ADM

lieu selon indication place as indicated

C Salle du Conseil/bât. Council Chamber/bldg.

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

S SPS Auditorium - Prévesin/Bloc 1-1er ét. Amphithéâtre SPS

Deadline for insertion: Tuesday 12 hrs.
Staff Association
SIS-FU (M.J. Blaziani - Tél. 4106)Dernier délai pour insertion : mardi 12 h.00
Association du Personnel
SIS-FU (M.J. Blaziani - Tél. 4106)