

CLUB DE RUGBY

Résultats

En Championnat, CERN I a fait match nul 9 à 9 le samedi 15 novembre contre RC Yverdon à Yverdon.

Le même jour, CERN II perdait contre RC NEUCHÂTEL par 16 à 4 au CERN.

Prochains matches

Samedi 22 novembre, CERN II jouera contre Stade de Lausanne II à 13h sur le terrain de Chavannes à Lausanne. Départ du CERN à 11h30.

Le même jour, CERN I jouera sur le même terrain à 15h contre RC ALBALADEJO. Départ du CERN à 13h.

Ecole de Rugby

Ce dimanche matin s'est déroulé à GEX la première rencontre officielle de l'équipe minime à XV de l'entente CERN/GEX. Bien que battus par 22 à 0, par le Rhône Sportif (invaincu depuis le début de la saison), et malgré un manque de préparation évidente, les minimes de l'entente CERN/GEX n'ont pas démérité loin s'en faut, ils ont même laissé entrevoir une victoire prochaine.

Au tournoi de Bellegarde où était invitée l'école de rugby du CERN, les poussins n'ont connu que la victoire, les benjamins n'ont été battus que par les benjamins I de Bellegarde et ont gagné les autres matches.

Cette semaine : Prochain rendez-vous samedi, entraînement pour l'Ecole de Rugby du CERN et dimanche 23 novembre les minimes de l'entente CERN/GEX seront opposés à Ambérieu pour le compte du Championnat régional sur le terrain du CERN. Rendez-vous à 9h au vestiaire.

CERN WOMEN'S CLUB

Each month, members of the CERN Women's Club welcome newly arrived wives to help with integration into the local community.

The meeting will take place in the coffee Lounge, Restaurant No.2 (Tortella) from 2.15 pm to 4 pm.

The next meeting will be on Tuesday 25 November.

FOR INFORMATION

OXFAM CHRISTMAS CARDS

Please help a little towards the relief of suffering and poverty in the Third World this Christmas. Buy OXFAM Christmas cards which will be on sale at the entrance to Restaurants 1 and 2 from 12.00 - 14.00 on Wednesday and Thursday, November 26th and 27th.

COOPERATIVES

INTERFON

PROMOTIONS

Dans les dossiers "PROMOTIONS" que vous pouvez consulter au Secrétariat et au magasin, vous trouverez en plus : Eurojauge Combicol - circulateur SALMSON - Tuyau FLEXIGAZ - transformable à prix très bas lave-linge/lave-vaisselle 2,5 kg - conduits de cheminée en inox à isolation thermique - capot de protection pour 2 bouteilles de gaz extérieures - jeu de clés mixtes SAM etc.

ASSURANCE MALADIE, DECES

- Pas de délai d'attente pour ceux qui viennent d'une autre Mutuelle.
- Délai réduit par rapport aux autres assurances avec prise en charge automatique pendant de délai lors d'accident ou d'hospitalisation.
- Prime en fonction du lieu des soins :
- Soins en France, Suisse, étranger.
- Soins en France, urgence et vacances en France, Suisse, étranger.

Nous demandons à nos 1.600 adhérents d'être conscients qu'ils font partie d'un groupe et que nous devons équilibrer cotisations et dépenses.

Choisissez l'option la moins coûteuse, ayez l'esprit mutualiste.

CULTURAL ACTIVITIES ACTIVITES CULTURELLES

COMITE DES AFFAIRES CULTURELLES

EXPOSITION ARTISTIQUES DES MEMBRES DU PERSONNEL

Les membres du personnel qui souhaiteraient exposer leurs oeuvres dans le cadre de la Commission des Affaires Culturelles de l'Association du Personnel du CERN sont priés de se faire connaître auprès de M. MUSSO, en lui retournant le bulletin ci-dessous :

A retourner à M. MUSSO/EF

NomPrénomDiv

Liste des travaux exécutés :

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M. MUSSO vous contactera pour une première sélection dès que possible.



STAFF ASSOCIATION / CERN

TUESDAY 4 DECEMBER 1980 at 8.30 p.m.

Main Auditorium

POLLUTION AND ENVIRONMENTAL HAZARDS ON THE MEDITERRANEAN COAST

Professor Nardo Vicente was born in Barcelona in 1936. He obtained a degree in natural sciences in 1958. As assistant in animal biology to Prof. Amar at the science faculty of Marseilles, he carried out research at the marine station of Endoume under Prof. Jean-Marie Peres. In 1961 he took part in the programme of sea-bed exploration carried out by this station in the Tyrrhenian Sea, using the "Calypso". His first deep-sea dives were made with Prof. Chouteau from the "Calypso". It was also in 1961 that Nardo Vicente became assistant lecturer at the science faculty of Marseilles. From 1962 to 1967 he gave introductory courses in marine biology. As part of the activities of the International Year of the Indian Ocean, he went on mission to Tuléar, Madagascar, and he had also taken part in a number of international congresses on the endocrinology of marine molluscs. In 1967 he defended his thesis, leading to a State doctorate, on the subject of the endocrinology of marine molluscs. He became a member of the French Electron-Microscopy Society and a founder-member of the European Society for Comparative Endocrinology. By 1968 Nardo Vicente was a lecturer and director of the marine biology laboratory at the science faculty of Marseilles-Saint-Jérôme. He taught general biology and marine zoology (marine invertebrates). He continued his research into the biology and cellular physiology of marine invertebrates together with the institute of cytology and cellular biology of Marseilles-Luminy. He did work, principally on nervous problems, with the electron microscope. His studies turned towards conchyliculture and, more particularly, towards the larval development of certain edible molluscs and the prospects of farming them, and towards the alimentary ethology of certain species subjects to various types of pollution. He became a member of the French Malacological Society. In 1970 Pr. VICENTE was put in charge of the scientific campaigns of the Port-Cros National Park, in which he took part together with Major Philippe Tailliez and other research workers from various universities. Fresh responsibilities were heaped upon him between 1977 and 1979 : he became research coordinator for the Onexo Ecotron programme in the Mediterranean, on the Embiez site, and is a member of the scientific council of the nature reserve of Scandola in Corsica and of the Scientific and Technical Council for Aquaculture on the Provence-Côte d'Azur coastline.

Three-quarters of all the pollution in the western Mediterranean and especially along the French coastline is caused by the discharge into the sea of generally untreated urban, industrial and agricultural effluents through drains and outfalls. Every day, this mass of polluting material helps a little more to turn the Mediterranean into a colossal rubbish bin. Added to this biological and chemical pollution is a physical pollution factor - the stifling of the coastal strip by concrete.

All these hazards affect the fauna and flora of the continental shelf, especially the huge fields of marine phanerogamia, the sea-plants which form the very lungs of the Mediterranean and which are gradually disappearing from our coasts, burnt by detergents, destroyed by boats' anchors, and stifled by concrete.

This pollution is spreading wider and wider and, if we do not take care, the pools of effluents from the cities of Marseilles and Genova will have joined up by the end of century. How splendid it will be then to bathe off the Côte d'Azur !

NB. Finally a film will be shown.

The talk will be given in French, with simultaneous interpretation into English.

CALENDRIER HEBDOMADAIRE

1980

WEEKLY CALENDAR

LUNDI MONDAY	MARDI TUESDAY	MERCREDI WEDNESDAY	JEUDI THURSDAY	VENDREDI FRIDAY
24.11	25.11	26.11	27.11	28.11
	900 <u>PRESENTATION TECHNIQUE</u> ATI (F), représenté par Jaquier Electronique (CH) expose sur le thème: fibres optiques et matériel connexe, outillage Salle 2-027, Bât. 73 (E1 plan CERN Meyrin) ▲	900 <u>SPS EXPERIMENTS COMMITTEE</u> Open Session 1100 Closed Session 1100 1030 <u>ISOLDE SEMINAR</u> Recent results on defect struc- tures in semiconductors from Mössbauer studies at ISOLDE - by G. Weyer / Aarhus-CERN SC Conf. Room (26/1-025) ▲ 1100 <u>ACADEMIC TRAINING</u> Drift and diffusion of charges in gases - by F. Sauli (Lecture 2) 1400 <u>THEORETICAL SEMINAR</u> Gauge theories and gravitation - by W. Thirring / CERN	1300 <u>ENSEIGNEMENT GENERAL</u> Science pour Tous - par R. Carreras 1100 <u>ACADEMIC TRAINING</u> Inelastic collisions of electrons with molecules, excitations and ionizations - by F. Sauli (Lecture 3)	
1100 <u>ACADEMIC TRAINING</u> Different processes of detection of charged and neutral radiation - by F. Sauli (Lecture 1) 1700 <u>EP SEMINAR</u> Is there an alternative to going nuclear? - by P. Sonderegger/CERN	1630 <u>CERN PARTICLE PHYSICS SEMINAR</u> Low Pt particle and resonance production in K⁺p interactions at 32 GeV/c and its quark-parton interpretation - by P.V. Chliapnikov / Inst. for High Energy Physics, Serpukhov			
1.12	2.12	3.12	4.12	5.12
		930 <u>ISR COMMITTEE</u> Open Session 1115 Closed Session A+C Conference Room (1st fl. Bldg. 61) 1100 <u>ACADEMIC TRAINING</u> Particle detection - by F. Sauli (Lecture 5) 1730 <u>AUTOMOBILE CLUB</u> Assemblée générale annuelle	1300 <u>ENSEIGNEMENT GENERAL</u> Science pour Tous - par R. Carreras CERN PARTICLE PHYSICS SEMINAR 50 years of neutrinos - by M. Goldhaber / Brookhaven Nat. Lab. 1630	1100 <u>ACADEMIC TRAINING</u> Particle detection - by G.W. Fabjan (Lecture 6)
1100 <u>ACADEMIC TRAINING</u> Particle detection - by F. Sauli (Lecture 4) 1430 <u>ISR SEMINAR</u> On the numerical solution of Maxwell's equations - by T. Weiland / ISR 1700 <u>EP SEMINAR</u> Physics with LEAR - by H. Poth / Univ. Karlsruhe				
Amphithéâtre/bât. 500 Auditorium/bldg. Salle du Conseil/bât. 503 Council Chamber/bldg.	Salle Théorie/bât. Theory lecture room/bldg. 4 Amphithéâtre des ISR/bât. 30-7^e ét. ISR Auditorium/bldg. 30-7th fl.	Sixth Floor Conference Room ADM bldg. Salle de conférence du système ét. bldg. ADM SPS Auditorium - Prévestin/Bloc 1 - 1^{er} ét. Amphithéâtre SPS	DD Auditorium bldg. 31-3rd fl. Amphithéâtre DD bldg. 31-3rd ét. lieu selon indication place as indicated	Deadline for insertions: Tuesday 12.00 hours Staff Association (Wilson Hut) - Tél. 2819 Publications Group (DD) - Tél. 4106-3586-2755 Dernier délai pour insertions: mardi 12h.00 Association du Personnel (Bar. Wilson) - Tél. 2819 Groupe des Publications (DD) - Tél. 4106-3586-2755