

COMMUNICATIONS OFFICIELLES

Les membres du personnel sont censés avoir pris connaissance des communications officielles ci-après.

OFFICIAL NEWS

Members of the personnel shall be deemed to have taken note of the news under this heading

SAFETY INSTRUCTION No. 6 (March 1978)

Correction to the English text, paragraph 5.1 :

For Reactivation read Deactivation

Many thanks to the numerous readers who pointed out this typing error. Whilst regretting the error, HS/DA Group is encouraged by the knowledge that so many people read Safety Instructions.

SEMINARS SEMINAIRES

MONDAY 8 MAY

EP SEMINAR

at 11.00 hrs - EF Conference Room
(Bldg 13-2-005)

"The location of neutrino interactions in photographic emulsion using hybrid techniques and the search for short-lived secondaries"

by E. Burhop / CERN-University College

Abstract : Current experiments, in progress or planned, using emulsion-hybrid techniques to locate neutrino interactions in nuclear emulsion will be assessed and the present state of progress discussed.

ISR SEMINAR

at 14.30 hrs - ISR Auditorium
(top floor of Building 30)

"Insertion design for electron-proton collisions"

by A.M. Hutton

Abstract : The physics potential for an electron-proton facility is primarily determined by the characteristics of the interaction region. Examples will be drawn from several European proposals to illustrate the techniques used to optimise the insertion for the detectors.

TUESDAY 9 MAY

TECHNICAL PRESENTATIONS

9.00 - 16.00 hrs

Stores Conference Room - Bldg 73 (H/G-1 on CERN plan), No 2-027

- * FRANCO CORRADI (I) will exhibit : From LEICO INDUSTR. INC. (USA) - High purity metals from aluminium to zirconium (99,9999%) in various forms for basic research, physical and chemical institutes - Platinum resistance temperature detectors, miniature and special models, 4,2 to 800° C...

From CONTROL PRODUCT CORP. (USA) - Thermocouple and cable...

From SIGMUND COHN CORP. (USA) - High purity precious metals thermocouple wire... precious metals and alloys... teflon quad-coated precious metal wires...

From FRANCO CORRADI (I) - Microwelding machine, electrode sharpener, temperature sensors, transmitters and indicators...

From EURATOM (ISPRA/I) Eurotronik, continuous neutron flux detector...

From EIR (CH) - Thermocouple to users' specifications...

- * LEEDS & NORTHRUP ITALIANA (LNI), (I), will exhibit and demonstrate a wide range in instrumentation : precision digital multimeters, resistors decade boxes, potentiometers for bench..., wheatstone and kelvin bridge... pH meters, equipment for checking thermal sensors, analytical instruments, potentiometric recorders, controllers, optical pyrometers, digital monitors, alarm annunciators.

Languages : English, French, German, Italian

Information : Mr. M. Diraison / FI / 4585

10h.00 - 12h.00 / 13h.30 - 16h.00

Salle de Conférence EP, Bât. 28 (K-4 sur plan CERN), 2-014

NUMELEC SA (CH), représentant NUMELEC SEIN (F) propose la démonstration d'un analyseur multi-canal (4096 canaux) conçu autour d'un microprocesseur. L'originalité réside dans le tableau se trouvant sous l'histogramme qui indique à l'utilisateur les touches qu'il peut activer. Dans cette partie alphanumérique, on trouve aussi les données sous lesquelles l'acquisition a lieu et les résultats demandés. L'appareil, modulaire, à clavier de commande très simplifié, comprend un codeur analogique digital, il analyse des signaux analogiques de 0 à 5 V. Applications diverses dont : radioprotection, radiochimie, physique nucléaire, spectrométrie (X, gamma, alpha...), physique analytique.

Languages : anglais, français

Renseignements : M. Diraison / FI / 4585