

ed in January 1982 to develop a high speed computer system for scientific and technical use. The performance target for the final system is 10 Gigaflaps. The project is scheduled to be completed in 1989/90.

The speaker will outline the project, summarize the current level of development in super computers and related technologies in Japan. He will also describe the project's activities in 1982/83, mainly in the area of the architecture and applications.

Tuesday 28 June

CERN COLLOQUIUM

at 16.30 hrs - Auditorium

The Role of Weak Interactions in Stellar Collapse and Supernovae Explosions

by W. Hillebrandt / MPI, Garching

Wednesday 29 June

PS SEMINAR

at 11.00 hrs - PS Auditorium
(Bldg 6, 2-024)

A Procedure for the Design of Space Charge Limited High Intensity Synchrotrons

by K.H. Reich

Wednesday 29 June

SPECIAL SEMINAR

at 16.30 hrs - Auditorium

Energy Loss of Slowly Moving Magnetic Monopoles in Matter

by Sidney D. Drell / SLAC

Thursday 30 June

PRESENTATION

at 11.00 hrs - DD Amphitheatre
(Bldg. 31, third floor)

The PLATO-Stand-alone authoring system : a new approach to training

by M. Blanc, Control Data (Suisse) SA

Thursday 30 June

CERN COLLOQUIUM

at 16.30 hrs - Auditorium

Coherence and Chaos in Nonlinear Dynamical Systems

by F.T. Arecchi / Istituto Nazionale di Ottica and University of Florence

TRAINING AND EDUCATION ENSEIGNEMENT

ENSEIGNEMENT GÉNÉRAL

Tél. 2844

Jeudi 23 juin

de 13.00 h à 13.30 h – Amphithéâtre

Science pour tous –

by R. CARRERAS

ACADEMIC TRAINING

Tel. 2844

21, 22, 23, and 24 June

at 11.00 hrs – Auditorium

The physics incorporated into computer programs for accelerator design

by E. KEIL / CERN

Lectures 1 to 4

(For abstract, see Bulletin No 24/83)

INFORMATIONS

GENERALES

GENERAL INFORMATION

ELECTRONIC DIARY REMINDER

The information on seminars, meetings, etc. received for publication in the Weekly Bulletin is now also available on computer terminals through the WYLBUR system. Users should log on and key in HELP SEMINAR for further information on this new feature.

ON RECHERCHE...

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