

INFORMATIONS GENERALES GENERAL INFORMATION

FUTUREBUS+ SYMPOSIUM

'Futurebus+' is a scalable, high-performance, general purpose, backplane bus which has been developed by a committee of the IEEE (896.n). It has been designed from the outset as an entirely open system, having as goal the ability to be capable of the highest possible transfer rate which current and future technology will allow. Its numerous features, such as cache-coherency and fault-tolerance make it suitable for use in a very wide range of applications, including high-performance work-stations, telecommunications, process control and real-time.

Potential users and suppliers of Futurebus+ equipment are invited to participate in a symposium on the standard and its possible applications in High Energy Physics and related fields. The meeting will have two goals: firstly, to inform the community of HEP physics and engineering users about the standard, and secondly to exchange information between users and potential suppliers concerning possible applications and plans for products.

To participate, please apply before Tuesday 22nd October (space is limited) to Mrs Anne Perrelle / ECP Division / 2406 / perrelle@cernvm.cern.ch.

Provisional Programme

Monday 28 October

14.00 - 17.00 hrs – AT Auditorium, bldg 30, 7th floor
Tutorial overview of P896.n and its applications
by J. GEORGE / Nanotek Corporation

Tuesday 29 October

09.00 - 17.00 hrs – AT Auditorium, bldg 30, 7th floor
Presentations by speakers from industry and CERN
Discussion

CONCERTS PUBLICS du CERN

32e SAISON

NOTRE PROCHAIN CONCERT

Lundi 21 octobre 1991
à 20h30 – Amphithéâtre

RÖHN-TRIO

Au programme des oeuvres de :

BEETHOVEN Trio en mi-bémol maj. op. 1

KORNGOLD Trio en ré maj. op.1

SMETANA Trio en sol min. op.15

**Billets: 14.- SFr droit des pauvres compris, en vente
uniquement le soir du concert, dès 19h30**

*Renseignements disponibles auprès de G. Adam / AS-
GS / 4813, recherche 13-4006 / bât. 33*