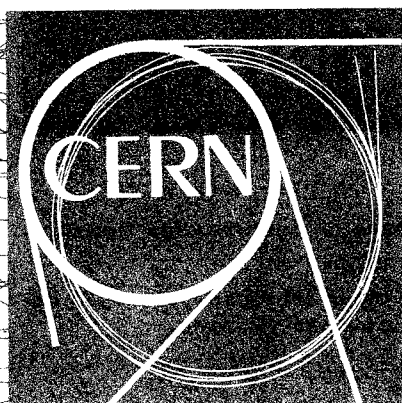
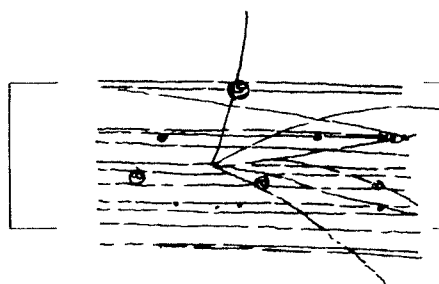




semaine / week 4.9 - 10.9

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bulletin



seminars

CERN COMPUTER SEMINAR

Monday, September 4th

hange: { 14.30
Council Chamber

"ARPA Network Design Experience"

Professor L. Kleinrock / University of California, Los Angeles

Abstract : The ARPA experimental computer network has been in existence for three years and during that time it has undergone considerable design, growth, analysis, simulation and measurement. These efforts have been directed toward understanding the behaviour and performance of the network under various conditions of load, connectivity, etc. In this presentation we review some of the design procedures and discuss the experience we have gained in conducting the analytical, simulation, and measurement activities.

TECHNICAL PRESENTATION PRESENTATION TECHNIQUE

Tuesday, September 12
Council Chamber

11.30

"High Power Controlled Rectifier Systems"
R. Rodwell (Reyrolle Parsons Ltd.)
Introduced by A. Permain

14.00

"Progress with Superconducting Machines and Magnets"
A.D. Appleton (I.R.D. Ltd.)
Introduced by P.D. Potter

Mercredi 13 septembre
de 14.15 à 17.00
Salle de Conférence TC -
Bât. 13 - 2ème étage

ANALOG DEVICES (USA), représentée for MEGEX GmbH, (Zürich), propose deux conférences, par un ingénieur d'applications, sur leurs plus récentes connaissances technologiques dans le domaine des convertisseurs A/D et D/A :

- 1) Théorie élémentaire de fonctionnement;
- 2) Applications et sélection des produits.

Langue : anglais, mais questions possibles en allemand et français.

Renseignements :
M. Diraison / FIN / 4585