

enseignement

ACADEMIC TRAINING

Tuesday, May 25
and
Thursday, May 27
11.00
Auditorium

THEORETICAL PHYSICS
"Scale Invariance"
by B. Zumino
(4th and 5th lectures)

Mercredi 26 mai
14.15
Amphithéâtre

MATHEMATIQUES APPLIQUEES
"Eléments d'analyse numérique"
par F. Louis

4e leçon: Approximation polynomiale par la méthode des moindres carrés pour une fonction définie sur un intervalle ou sur un ensemble discret. Polynômes orthogonaux.

Thursday, May 27
14.15
Auditorium

APPLIED MATHEMATICS
"Programming in FORTRAN IV"
by F. Louis

Four discussion sessions will be held on Thursdays, at 14.15 (27-5-71 to 17-6-71).

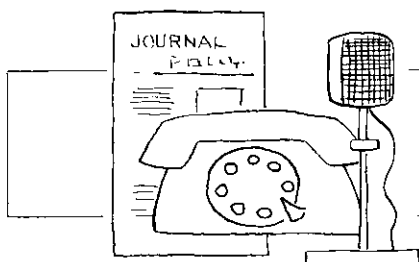
Participants are expected to have read the Yellow Reports 68-16, 68-20, 68-21 and 69-11, 69-23.

Next week :

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Wednesday, June 2
11.00
Council Chamber

EXPERIMENTAL PHYSICS
"ISR experimental programme"
by J.C. Sens



cern information

SB REPORT

The Central Workshops have made a study on austenitic stainless steels and their use in CERN. The results of this study are summarized in a report which will be issued during the month of June. It deals in particular with the following subjects:

- General characteristics of austenitic steels
- Commercial types
- Specific uses at CERN
- Choice of qualities
- Supply and control methods

This report is written in French. However, it is envisaged to have it translated into English if the demand is sufficient.

In order to know how many copies will be required, those who are interested in this report are kindly requested to return the slip below to Mrs. JESSE, SB Division, prior to May 30, 1971.

Return to Mrs. JESSE/SB : STAINLESS STEEL
Name : Div/Group.....
FRENCH ENGLISH