



Semaine/Week
4.3 — 9.3

Bulletin

Nouvelles officielles : pages 1 - 4 : Official News
Nouvelles de l'Association du Personnel : pages I - IV : Staff Association News

Seminars

Tuesday, 5 March

16.30

Main Auditorium / CERN

"Measurement of the Branching Ratio and
Positron Momentum Spectrum for the Decay



T.W. Quirk / Oxford

COLLOQUIUM

Thursday, 7 March

16.30

Main Auditorium / CERN

"Oceanography and the World of Plankton"

J. Rennard Dean / Geneva and Leeds University

Abstract : The importance of Plankton in many aspects of physical oceanography. Its place in marine flora and fauna. The study of plankton under the microscope and its study in situ by using deep submersibles.

Friday, 1 March

17.00 precisely

— Université de Genève / Ecole de Physique
Auditoire B

"Functional Analytic Discussion of the
Linearized Boltzmann Equation"

Dr. G. Scharf / University, Zurich

COLLOQUIUM

Monday, 4 March

17.15

Université de Genève / Ecole de Physique
Auditoire B

"Itinerant electrons and spin waves in
ferromagnetic metals"

Prof. E.P. Wohlfarth / Imperial College of
Science and Technology,
London

Exceptionally Tuesday, 5 March

17.00 precisely

Université de Genève / Ecole de Physique
Auditoire 418

"Impossibility of Mass-Splitting in Infinite
Component Field Theories"

Prof. R.F. Streater / Imperial College of
Science and Technology,
London

Monday, 11 March

11.00

Theory Conference Room / CERN

"Analysis of Coulomb interference in $\pi^+ C -$
scattering at SC energies"

M. Locher / CERN