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Seminars

Monday, 30 October

11.00

Theory Conference Room / CERN

"Neutron-proton experiments at intermediate energies"

D. Measday / CERN

Tuesday, 31 October

16.30

Main Auditorium / CERN

"Nuclear Resonances and Low Energy Scattering. (Report given at the Heidelberg International Conference on Elementary Particles)"

C. Lovelace / CERN

Thursday, 2 November

16.30

Main Auditorium / CERN

*COLLOQUIUM

"The White Dwarf Problem"

R. Kippenhahn / Göttingen University Observatory

Abstract : Massive stars evolve faster than stars of low mass. White dwarf stars can have a certain mass only - they are low massive stars. Stars of the mass of a white dwarf have not had the time to evolve into the white dwarf stage during the lifetime of the universe, while more massive stars would have had the time but are too massive to form white dwarf configurations. If the star is a member of a close binary system the paradox can be solved - indicating also the solution for single white dwarfs.

SEMINAIRE D'ELECTRONIQUE

Jeudi, 2 novembre

17.15

Université de Genève/Ecole de Physique
Baraque C, salle 2

"Les Boracites - Couplage ferroélectrique-ferromagnétique"

Dr H. Schmid / Battelle

* The CERN COLLOQUIA frequently cover questions outside the field of high-energy physics; the talks are given in English by leading experts. Sometimes the topic may also attract non-physicists. Therefore, the Colloquia are, in principle, open to everyone who is interested, including people from outside CERN (e.g. members of families and/or friends of CERN staff).

R. Hagedorn

See over ➔

Friday, 3 November

17.00 precisely

Université de Genève / Ecole de Physique
Auditorium B

"Renormalization of the Yukawa-Interaction
according to Bogoliubov and Ward"

J.-P. Eckmann

1st part : Why there is a problem

Monday, 6 November

11.00

Theory Conference Room / CERN

"Nuclear Structure Research with 185 MeV
protons"

G. Tibell / Uppsala

Enseignement / Training and Education

Les programmes d'enseignement pour l'année
académique 1967-68 seront distribués cette
semaine.

The training programme for the 1967-68
academic year will be issued this week.

ACADEMIC TRAINING

Thursday, 2 November

11.00

Main Auditorium / CERN

THEORETICAL PHYSICS

"Introduction to the Quark Model"

J. Kokkedee

(2nd lecture)

Memoranda

AUX FONCTIONNAIRES FRANCAIS RESIDANT EN FRANCE

La part de l'impôt afférant à votre revenu CERN de 1965 vous sera remboursée par l'intermédiaire de la Société de Banque Suisse, Agence CERN, en francs français.

Vous êtes prié de retirer le montant qui vous revient pendant la période allant du mercredi 1er novembre 8h30, au jeudi 2 novembre 17h30, les remboursements n'étant plus effectués que dans des cas exceptionnels une fois passé ce délai.

Division des Finances