



CERN PARTICLE PHYSICS
SEMINAR

Thursday, February 19
16.30
Auditorium

"Evidence for the existence of a Z^* "
T.B. Novey / Argonne

PHYSICS III SEMINARS

Monday, February 16
11.00
Theory Conference Room

"Polarization of short-lived nuclei by optical pumping"
E.W. Otten / Heidelberg

Tuesday, February 24
11.00
Theory Conference Room

"Fission and the possibility of superheavy nuclei"
S.G. Nilsson / Lund

CERN COLLOQUIA

Tuesday, February 17
16.30
Auditorium

"Gravitational Energy"
H. Bondi / ESRO-Paris

Abstract : Description of Homer Lane's analysis of the energy available for radiation from a contracting star. Instability and collapse in Newtonian theory. The non-linearity of General Relativity exemplified by the Schwarzschild sphere. Relativistic contraction and collapse. Limits to energy release.

Wednesday, February 18
16.30
Auditorium

"The Open University"
M. Pentz / The Open University - Bletchley

Abstract : Some problems and perspectives in teaching degree courses to students in full-time employment, using modern methods of communication - with special reference to science and technology.

CERN BULLETIN

Information to	PUBLIC INFORMATION OFFICE	STAFF ASSOCIATION SECRETARIAT
	Tel. 4052	Tel. 4224
Deadline for insertions	Wednesday 12.00	Tuesday 12.00
Information au	SERVICE D'INFORMATION DU PUBLIC	SECRÉTARIAT DE L'ASSOCIATION DU PERSONNEL
	Tél. 4052	Tél. 4224
Dernier délai d'insertions	Mercredi 12.00	Mardi 12.00