



Week Monday 6 August

no 32/90

Semaine du lundi 6 août

SEMINARS SEMINAIRES

Wednesday 8 August

THEORETICAL SEMINAR

at 14.00 hrs – TH Conference Room

Unitary irrational central charge on compact g

by Marty HALPERN / Lawrence Berkeley
Laboratory

The general Virasoro construction of affine g is discussed with emphasis on the new unitary irrational constructions obtained thus far. It appears that affine-Sugawara and coset constructions are only a small part of the general construction.

TRAINING AND EDUCATION ENSEIGNEMENT

SUMMER STUDENT LECTURES

This week

Mon. 6 August	09.00	F. James	Monte Carlo and Random numbers (1)
	10.15	E. Wilson	An introduction to accelerators – past, present and future (1)
	11.15	—	—
Tue. 7 August	09.00	F. James	Monte Carlo and Random numbers (2)
	10.15	E. Wilson	An introduction to accelerators – past, present and future (2)
	11.15	—	—
Wed. 8 August	09.00	H. Haas	The ISOLDE Facility – A factory for radioactive beams
	10.15	E. Wilson	An introduction to accelerators – past, present and future (3)
	11.15	—	—
Thu. 9 August	09.00	H. Haas	The ISOLDE Programme – Nuclei in stars and chips
	10.15	E. Wilson	An introduction to accelerators – past, present and future (4)
	11.15	P. Seyboth	Search for Quark-Gluon-Plasma in oxygen and sulphur-nucleus collisions (1)
Fri. 10 August	09.00	—	—
	10.15	E. Wilson	An introduction to accelerators – past, present and future (5)
	11.15	P. Seyboth	Search for Quark-Gluon-Plasma in oxygen and sulphur-nucleus collisions (2)