

Monday 23 July

THIRD MEETING OF THE ECFA-LHC WORKING GROUP ON CALORIMETRY

09.00 to 17.30 hrs – PS Auditorium
bldg 6, 2-024

Topics to be discussed include various techniques for calorimeters at the LHC based on active media like scintillating fibres, scintillator tiles, crystals, silicon, room temperature liquids, cold liquids (Ar, Kr, Xe); calorimetry specific requirements for front end electronics, triggering and data acquisition; calorimetry requirements for addressing specific physics issues, etc.

Tuesday 24 July

TIS SEMINAR

at 14.30 hrs – PE Auditorium
Techn. Training, bldg 593, room 11

Indoor radon : risks, public concerns and solutions

by Tom BORAK / Dept of Radiology and
Radiation Biology, Colorado State University

Tuesday 24 July

CERN PARTICLE PHYSICS SEMINAR

at 16.30 hrs – Auditorium

Tests of the standard electroweak model at LEP

by Brian W. LYNN / Stanford University &
CERN

Thursday 26 July

DEC SYSTEM MANAGERS' MEETING

at 10.00 hrs – CN Auditorium
bldg 31, 3-005

- 1) *Minutes of previous meeting and matters arising :*
 - a) *DEQNA support*
- 2) *Netsystem Status*
- 3) *Review of DEC services*
- 4) *DEC training (Security, Ultrix)*
- 5) *Review of CERN DEC Joint Projects*
- 6) *DEC Products announced in the last quarter*
- 7) *DECnet co-ordination.*
- 8) *AOB*

TRAINING AND EDUCATION ENSEIGNEMENT

SUMMER STUDENT LECTURES

This week

Mon. 16 July	09.00	P. Darriulat	Physics at CERN – past, present and future (4) Detectors and Signal Processing for Particle Physics Experiments (2) The Standard Model (2)
	10.15	C. Fabjan	
	11.15	C. Jarlskog	
Tue. 17 July	09.00	E. Picasso	Accurate measurements of free leptons; g-2 Detectors and Signal Processing for Particle Physics Experiments (3) The Standard Model (3)
	10.15	C. Fabjan	
	11.15	C. Jarlskog	
Wed. 18 July	09.00	--	-- Detectors and Signal Processing for Particle Physics Experiments (4) The Standard Model (4)
	10.15	C. Fabjan	
	11.15	C. Jarlskog	
Thu. 19 July	09.00	L. Di Lella	Collider Physics (1) Detectors and Signal Processing for Particle Physics Experiments (5) The Standard Model (5)
	10.15	H. Muller	
	11.15	C. Jarlskog	
Fri. 20 July	09.00	L. Di Lella	Collider Physics (2) Detectors and Signal Processing for Particle Physics Experiments (6) The Standard Model (6)
	10.15	H. Muller	
	11.15	C. Jarlskog	

Next week

Mon. 23 July	09.00	R. Voss	Deep inelastic lepton scattering (1)
	10.15	J. Haissinski	LEP experimental results (1)
	11.15	L. Di Lella	Collider Physics (3)
Tue. 24 July	09.00	R. Voss	Deep inelastic lepton scattering (2)
	10.15	J. Haissinski	LEP experimental results (2)
	11.15	L. Di Lella	Collider Physics (4)
Wed. 25 July	09.00	R. Voss	Deep inelastic lepton scattering (3)
	10.15	J. Haissinski	LEP experimental results (3)
	11.15	--	--
Thu. 26 July	09.00	R. Voss	Deep inelastic lepton scattering (4)
	10.15	J. Haissinski	LEP experimental results (4)
	11.15	--	--
Fri. 27 July	09.00	J. Haissinski	LEP experimental results (5)
	10.15	J. Haissinski	LEP experimental results (6)
	11.15	--	--

While these lectures are prepared for the summer students who are at CERN this summer, they are open to anyone at CERN. Many of the lectures treat topics at a general level, such that they are a golden opportunity for a staff member to find out more about something outside his/her daily work. Whether you are new at CERN, or have been here a long time and wish to have a better understanding of what goes on, why not study the lecture programme carefully and mark dates in your diary to attend a few summer student lectures!

All lectures are given in English and are held in the Auditorium.

Fellows and Associates Service
Tel. 4471

INFORMATIONS GENERALES GENERAL INFORMATION

AUX DETENTEURS D'ALLOCATIONS SPECIALES PERSONNELLES

Il est rappelé aux membres du personnel dont l'horaire contractuel a été réduit de 44 à 40 heures au 1er avril 1980 que l'allocation spéciale personnelle dont ils bénéficient est susceptible d'être diminuée du montant des augmentations résultant des révisions périodiques du barème des traitements de base.

Ce barème ayant été augmenté de 1 % au 1er juillet 1990, l'allocation spéciale personnelle sera ajustée à la même date.

Service de l'Administration du Personnel
Tél. 4469-3238

TO THOSE WHO RECEIVE A SPECIAL PERSONAL ALLOWANCE

Members of personnel whose contractual working hours were reduced from 44 to 40 hours on 1 April 1980 are reminded that the special personal allowance to which they are entitled is susceptible to reduction by the value of salary increases resulting from periodic revisions of the table of salaries.

As this scale has been increased by 1% as of 1 July 1990, the special personal allowance will be adjusted as of the same date.

Personnel Administrative Services
Tel. 4469-3238