

Tuesday 1 August

LEAR DISCUSSION MEETING

at 14.00 hrs – PS Auditorium
bldg 6, 2-024

Very low energy antiprotons

An informal discussion meeting to consider the physics potential of very low energy antiprotons and possible techniques for providing them. Contact M.G. Albrow / 3707 / ALBROW@CERNVM for further information, or if you wish to present a contribution.

TRAINING AND EDUCATION ENSEIGNEMENT

SUMMER STUDENT LECTURES

This week

Mon. 17 July	09.00	J. Haïssinski	e^+e^- physics (1)
	10.30	J. Haïssinski	e^+e^- physics (2)
Tue. 18 July	09.00	W. Bell	Detectors, electronics and data acquisition for particle experiments (5)
	10.30	J. Haïssinski	e^+e^- physics (3)
Wed. 19 July	09.00	D. Sendall	Detectors, electronics and data acquisition for particle experiments (6)
	10.30	J. Haïssinski	e^+e^- physics (4)
Thu. 20 July	09.00	D. Sendall	Detectors, electronics and data acquisition for particle experiments (7)
	10.30	J. Haïssinski	e^+e^- physics (5)
Fri. 21 July	09.00	E. Wilson	An introduction to accelerators – past, present and future (1)
	10.30	J. Haïssinski	e^+e^- physics (6)

Next week

Mon. 24 July	09.00	E. Wilson	An introduction to accelerators – past, present and future (2)
	10.30	C. Jarlskog	Introduction to particle physics – QCD, QED and standard model (1)
Tue. 25 July	09.00	E. Wilson	An introduction to accelerators – past, present and future (3)
	10.30	C. Jarlskog	Introduction to particle physics – QCD, QED and standard model (2)
Wed. 26 July	09.00	E. Wilson	An introduction to accelerators – past, present and future (4)
	10.30	C. Jarlskog	Introduction to particle physics – QCD, QED and standard model (3)
Thu. 27 July	09.00	E. Wilson	An introduction to accelerators – past, present and future (5)
	10.30	C. Jarlskog	Introduction to particle physics – QCD, QED and standard model (4)

Fri. 28 July	09.00	E. Wilson	An introduction to accelerators – past, present and future (6)
	10.30	C. Jarlskog	Introduction to particle physics – QCD, QED and standard model (5)

INFORMATIONS GENERALES GENERAL INFORMATION

TELEX OFFICE

During July and August, we are obliged to reduce the staff in the TELEX office.

However, the service will be assured and an answering device has been installed on telephone 4455 in case of temporary absence. This will let you know at what time you can call back.

Thank you for your cooperation.

Telephone and Telex Section
DD Division

BUREAU DU TELEX

Durant les mois de juillet et août nous sommes dans l'obligation de réduire le personnel du bureau du TELEX.

Toutefois le service sera assuré, de plus un répondeur automatique a été installé sur le téléphone 4455 pour le cas où il n'y aurait personne momentanément. Ce répondeur vous donnera l'heure à laquelle vous pourrez rappeler. Nous vous remercions de votre compréhension.

Section Telephones et Telex
Division DD