

upper limit on $J/\psi \rightarrow \phi \pi^0$ is obtained. Using the measured branching ratios we obtain parameters of a phenomenological model of J/ψ decays, indicating that the η and η' are consistent with being composed only of light and strange quarks. The model is used to obtain the mixing angle of the pseudoscalar nonet. A measurement of $J/\psi \rightarrow \gamma \pi^+ \pi^- \pi^+ \pi^-$ is presented. The $f_1(1285)$ is observed and its spin and parity are investigated. The η_c is observed to decay to $\rho \rho$, and indications of η_c decays to $f_2(1270) f_2(1270)$ are presented. The spin parity of the η_c is investigated.

Mercredi 13 juillet

PRESENTATION TECHNIQUE

10.00 à 12.00 h et de 14.00 à 16.00 h

Parking PTT, près du bât. 63

Alfa Ingenieurbüro AG (CH), spécialisé dans la vente et le conseil dans le domaine de la robinetterie industrielle et de son automatisation.

Langues : allemand, français

Renseignements : M. Diraison / FI / 4585

TRAINING AND EDUCATION ENSEIGNEMENT

Friday 15 July

IEEE COMPUTER SOCIETY

SUPERBUS STUDY GROUP

European Meeting

09.00 to 17.00 hrs – DD Auditorium

bldg 31, 3-005

Dr David B. Gustavson, Taskgroup Coordinator for the SUPERBUS Physical Layer, will report on the current status of the IEEE Computer Society's SUPERBUS Study Group effort. In addition to technical discussions the relationships between SUPERBUS and FASTBUS, Futurebus, Nubus, Multibus II, VME, will be considered. European collaboration in the project is welcomed and all potential developers and users are warmly invited to attend.

Information : P. Ponting / EP / 2701

SUMMER STUDENT LECTURES

This week

Date	Time	Lecturer	Title
Thu. 7 July	09.00 10.30	-- J. Ellis	Opening session Introduction to particle physics
Fri. 8 July	09.00 10.30	L. Van Hove L. Van Hove	Thirty years of physics at CERN (1) Thirty years of physics at CERN (2)

Next week

Mon. 11 July	09.00 10.30	M. Albrow E. Wilson	Hard hadron-hadron collisions (1) An introduction to accelerators, past, present and future (1)
Tue. 12 July	09.00 10.30	M. Albrow E. Wilson	Hard hadron-hadron collisions (2) An introduction to accelerators, past, present and future (2)
Wed. 13 July	09.00 10.30	M. Albrow E. Wilson	Hard hadron-hadron collisions (3) An introduction to accelerators, past, present and future (3)
Thu. 14 July	09.00 10.30	M. Albrow E. Wilson	Hard hadron-hadron collisions (4) An introduction to accelerators, past, present and future (4)
Fri. 15 July	09.00 10.30	V.L. Telegdi V.L. Telegdi	Main concepts of particle physics (1) Main concepts of particle physics (2)

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

Fellows and Associates Service
Tel. 4471