

TENTATIVE PROGRAM of PLENARY SESSIONS

17-May-00

MONDAY, JULY 31, 2000

Time	Session
9:00-9:30	New Results from e+e- B-factories New Results from BABAR David Hitlin (CALTECH)
9:30-10:00	New Results from BELLE To be announced
10:00-10:30	New Results from CLEO David Cinabro (Wayne State)
10:30-11:00	Coffee Break
11:00-11:45	CP Violation and Rare Decays (Kaon, Muon) Pascal Debu (CEA-Saclay)
11:45-12:30	Heavy Flavor Physics (Charm, Bottom, Top and Tau) Andrei Golutvin (ITEP)
12:30-14:00	Lunch
14:00-14:45	Flavor Dynamics (Theory) Ikaros Bigi (Notre Dame)
14:45-15:30	Lattice Field Theory Richard Kenway (Edinburgh)
15:30-15:45	Coffee Break
15:45-16:30	Precision Tests of the Electroweak Gauge Theory (W, Z, Top etc.) Atul Gurtu (TIFR Bombay)

TUESDAY, AUGUST 1, 2000

Time	Session
9:00-9:30	New Results from g-2 Experiment Robert Carey (Boston)
9:30-10:00	Search for New Particles and New Phenomena Results from e+e- Colliders Peter Igo-Kemenes (Heidelberg)
10:00-10:30	Results from Hadron Colliders (including e-p) John Conway (Rutgers)
10:30-11:00	Coffee Break
11:00-11:30	Neutrino Physics Accelerator and Reactor Neutrino Experiments Koichiro Nishikawa (Kyoto)
11:30-12:00	Non-Accelerator Neutrino Experiments Edward Kearns (Boston)
12:00-12:45	Beyond the Standard Model Lawrence Hall (LBL)
12:45-14:00	Lunch
14:00-14:45	Recent Progress in Field Theory Michael Dine (Santa Cruz)
14:45-15:30	Superstring Theory Paul Townsend (Cambridge)
15:30-16:00	Coffee Break
16:00-16:45	Hard Interaction Processes (High Q ² : DIS, Jets) Rosario Nania (INFN Bologna)
16:45-17:30	Soft Interaction Processes (Low Q ² :diffraction, two-photon and spin structure) Peter Schleper (Heidelberg)
19:00-20:40	Research Plans in the Next Century Directors of CERN, DESY, FNAL, KEK, SLAC

WEDNESDAY, AUGUST 2, 2000

Time	Session
9:00-9:45	Future Accelerators Maury Tigner (Cornell)
9:45-10:30	High Energy Heavy Ion Collisions Barbara Jacak (SUNY, Stonybrook)
10:30-11:00	Coffee Break
11:00-11:30	Experimental Particle Astrophysics High Energy Particles from the Universe Bernard Degrange (Ecole Polytechnique)
11:30-12:00	Low Energy Particles from the Universe Nigel Smith (Rutherford)
12:00-12:15	IUPAP
12:15-12:30	ICFA
12:30-14:00	Lunch
14:00-14:45	Cosmology and Particle Physics Masataka Fukugita (ICRR,Tokyo)
14:45-15:30	Summary Talk Hirotaka Sugawara (KEK)