

PARALLEL SESSIONS

Thursday, July 27, 2000	Main Hall	Sub Hall	Sakura West	Sakura East	Room AB	Room CD
	9:30-10:00 Opening Address (Main Hall)					
	10:00-10:30 Coffee Break					
	10:30-12:30	PA07a Heavy Flavor Physics	PA05a Tests of the EW Gauge Theory	PA03a Hard interactions	PA10a Beyond the Standard Model	PA04a High Energy Heavy Ion Collisions
	12:30-14:00 Lunch					
	14:00-15:30	PA07b Heavy Flavor Physics	PA05b Tests of the EW Gauge Theory	PA03b Hard interactions	PA10b Beyond the Standard Model	PA04b High Energy Heavy Ion Collisions
	15:30-16:00 Coffee Break					
	16:00-17:30	PA06a Light Flavor Physics	PA05c Tests of the EW Gauge Theory	PA03c Hard interactions	PA10c Beyond the Standard Model	PA04c High Energy Heavy Ion Collisions
	16:00-17:00					
	16:00-17:00					
Friday, July 28, 2000	Main Hall	Sub Hall	Sakura West	Sakura East	Room AB	Room CD
	9:00-10:30	PA08a Neutrino Physics	PA11a Search for New Particles & Phenomena	PA06b Light Flavor Physics	PA03d Hard interactions	PA01a Hadron Spectroscopy
	10:30-11:00 Coffee Break					
	11:00-12:30	PA08b Neutrino Physics	PA11b Search for New Particles & Phenomena	PA06c Light Flavor Physics	PA03e Hard interactions	PA01b Hadron Spectroscopy
	12:30-14:00 Lunch					
	14:00-15:30	PA05d Tests of the EW Gauge Theory	PA08c Neutrino Physics	PA07c Heavy Flavor Physics	PA13 Future Accelerators	PA02a Soft Interaction Processes
	15:30-16:00 Coffee Break					
	16:00-17:30	PA05e Tests of the EW Gauge Theory	PA08d Neutrino Physics	PA11c Search for New Particles & Phenomena	PA12a New Detectors and Techniques	PA02b Soft Interaction Processes
	16:00-17:00					
	16:00-17:00					
Saturday, July 29, 2000	Main Hall	Sub Hall	Sakura West	Sakura East	Room AB	Room CD
	9:00-10:30	PA09a Particle Astrophysics & Cosmology	PA07d Heavy Flavor Physics	PA11d Search for New Particles & Phenomena	PA12b New Detectors and Techniques	PA02c Soft Interaction Processes
	10:30-11:00 Coffee Break					
	11:00-12:30	PA09b Particle Astrophysics & Cosmology	PA07e Heavy Flavor Physics	PA11e Search for New Particles & Phenomena	PA12c New Detectors and Techniques	PA02d Soft Interaction Processes
	12:30-14:00 Lunch					
	14:00-15:30	PA11f Search for New Particles & Phenomena	PA07f Heavy Flavor Physics	PA09c Particle Astrophysics & Cosmology	PA10d Beyond the Standard Model	PA01c Hadron Spectroscopy
	15:30-16:00 Coffee Break					
	16:00-17:30	PA11g Search for New Particles & Phenomena	PA07g Heavy Flavor Physics	PA08e Neutrino Physics	PA10e Beyond the Standard Model	PA01d Hadron Spectroscopy
	16:00-17:00					
	16:00-17:00					