

	Monday 28 July	Tuesday 29 July	Wednesday 30 July	Thursday 31 July	Friday 1 August
9:00-10:30	1. Influence of the solar wind on the inner magnetosphere (Dan Baker, Tuija Pulkkinen)	9. Combining models and observations in the inner magnetosphere (Mary Hudson, Scot Elkington)	2. Couplings among plasmasphere, ring current and radiation belts (Yuri Shprits, Jerry Goldstein)	4. Couplings between Plasma populations and waves (Sasha Ukhorskiy, Nigel Meredith)	6. Inner magnetosphere-ionosphere coupling (Mark Moldwin)
10:30-11:00	Break	Break	Break	Break	Break
11:00-12:30	1. Influence of the solar wind on the inner magnetosphere (Dan Baker, Tuija Pulkkinen)	10. Innovative methods and tools for data analysis (Joseph Koller, Yoshi Miyoshi)	2. Couplings among plasmasphere, ring current and radiation belts (Yuri Shprits, Jerry Goldstein)	4. Couplings between Plasma populations and waves (Sasha Ukhorskiy, Nigel Meredith)	Reports of splinter sessions by discussion leaders
12:30-14:00	Lunch	Lunch	Lunch	Lunch	Lunch
13:30-14:00		7. Auroral and subauroral phenomena (Kirsti Kauristie);			
14:00-15:30	3. Couplings between plasma populations and magnetic field (Sorin Zaharia, Colby Lemon)	8. Influence of the inner magnetosphere on upper atmosphere and a potential influence on climate (Richard Horne)	5. Plasma sheet injections (Mike Liemohn, Natalia Ganushkina)	6. Inner magnetosphere-ionosphere coupling (Mark Moldwin)	Buisness meeting
15:00-15:30		Splinter session (DS 9, DS10)			
15:30-16:00	Break		Break	Break	
16:00-17:00	Splinter session (DS 1, DS3)	Break	Splinter session (DS 2, DS5)	Splinter session (DS 4, DS6)	
16:30-17:00		Excursion, bus leaves			
17:00-19:00	Posters session		Posters session	Posters session	
19:00	Ice-breaker reception			Conference dinner	