

Tentative Workshop Schedule

Day	9:00-10:00	10:00-11:00	11:00-11:30	11:30-12:30	12:30-14:00	14:00-16:00	16:00-16:30	16:30-18:30	Evening							
Mon, June 4	Arrival of workshop participants									Welcome reception						
Tue, June 5	Introduction to the workshop	The Cluster-II mission to the magnetosphere	Coffee break	Basic analysis techniques and multi-spacecraft data	Lunch break	Basic analysis techniques and multi-spacecraft data	Coffee break	Introduction to public data archives								
	Organizers	Goetz Paschmann		Dudok de Wit / Vogt		Vogt /Dudok de Wit		Stein Haaland								
Wed, June 6	Magnetic and electric field instruments overview	Space magnetometry		AC field measurements and wave analysis tools		Ondrej Santolik		Design and calibration of space magnetometers		Edita Georgescu	AC field measurements and wave analysis tools	Ondrej Santolik				
	Uli Auster	Uli Auster		Ondrej Santolik		Edita Georgescu		Ondrej Santolik								
Thu, June 7	Principles of particle spectrometry	Conceptual introduction to kinetic theory		Interpretation and modeling of particle spectra		Berndt Klecker		Visualization and analysis of particle spectra		Marghitsu / Klecker	Open computer session	Conference dinner				
	Berndt Klecker	Joseph Lemaire		Berndt Klecker		Marghitsu / Klecker		Project prep. (Lect./Org.)								
Fri, June 8	Magnetospheric boundaries in spacecraft data	MHD vs. kinetic modeling		Project preparation		ALL		Boundary analysis		Stein Haaland	Modeling of particle kinetics	Project preparation				
	Goetz Paschmann	Joseph Lemaire		ALL		Stein Haaland		Echim / Lemaire		ALL						
Sat, June 9	Auroral processes in spacecraft data	Conjugate observations of auroral signatures 1	Conjugate observations of auroral signatures 2	Tomas Karlsson	Exploration of the environment											
	Tomas Karlsson	Tomas Karlsson	Tomas Karlsson	Project preparation (free format)												
Sun, June 10	Excursion															
Mon, June 11	The QSAS software	Project work	Coffee break	Project work	Lunch break	Project work	Coffee break	Project work	Project work							
	Paschmann / Haaland															
Tue, June 12	Project status report									Project work	Project work	Project work	Project work	Project work	Project work	Project work
	Project teams															
Wed, June 13	Project work									Project work	Project work	Project work	Project work	Project work	Rehearsals of project presentations	
	STIMM-2 plenary session									STIMM-2 plenary session	STIMM-2 focus groups	STIMM-2 focus groups	Project teams			
Thu, June 14	Presentation of project results (Project teams)									Presentation of project results (Project teams)	Participation in STIMM-2 workshop				Diplomas, awards	
	Also part of STIMM-2									Also part of STIMM-2						
Fri, June 15	Participation in STIMM-2 workshop															
Sat, June 16	End of STIINTE and STIMM-2, farewell			Departure of workshop participants												
Color legend:	Lectures	Computer sessions	Project work	Social events	STIMM-2	Other										