

Workshop on Coupling of Thunderstorms and Lightning Discharges to Near-Earth Space, 23-27 June 2008, University of Corsica, Corte, France

SAT 21 June 2008		MON 23 June 2008	TUE 24 June 2008	WED 25 June 2008	THU 26 June 2008	FRI 27 June 2008	SAT 28 June 2008
Arrival Day	08:00-08:45	Registration					Departure Day One-day organized 15-20 km hike with guide (not included in registration fee)
	09:00-12:30	Welcome Opening Lecture 1 Opening Lecture 2 SESSION 1: "Thunderstorms and Lightning"	SESSION 3: "Observations and Modeling: TLEs and TGFs and Associated Phenomena"	SESSION 4: "Ionospheric and Magnetospheric Effects" [early start: 08:40] SESSION 5: "Instrumental Techniques"	SESSION 5: "Instrumental Techniques" SESSION 6: "Current and Future Dedicated Campaigns and Missions"	SESSION 2+7: "Global Electric Circuit and Lightning Activity in the Solar System" Education and Public Outreach Session	
SUN 22 June 2008	12:30-14:00	Lunch	Lunch	Lunch	Lunch	Lunch	SUN 29 June 2008
Arrival Day 16:00-20:00 Registration	14:00-18:00	SESSION 1: "Thunderstorms and Lightning" SESSION 3: "Observations and Modeling: TLEs and TGFs and Associated Phenomena"	SESSION 3: "Observations and Modeling: TLEs and TGFs and Associated Phenomena" Hands-On Tutorials	Excursion	SESSION 6: "Current and Future Dedicated Campaigns and Missions" Poster Session	Panel Discussion: "Joint Campaigns and Missions" COST WG5 Splinter Meeting [16:30-19:00]	Departure Day
	18:45-19:30	Special Lecture	Splinter Meetings	Splinter Meetings	Splinter Meetings	20:00 Conference Dinner	
	19:30	Welcome Reception					