



Scientific programme overview - ECSS2017

	Monday	Tuesday	Wednesday	Thursday	Friday
09:00	A: OPENING SESSION	11: Storm climatologies, risk assessments and climate change	6: Forecasting and nowcasting of severe weather	1: Convective storm and tornado dynamics	10: Storm electrification, lightning, microphysics and hail
09:15					
09:30	2: Numerical modelling of storms, storm-scale data assimilation				
09:45					
10:00					
10:15	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK
10:30					
10:45	2 continued: Numerical modelling of storms, storm-scale data assimilation	11 continued: Storm climatologies, risk assessments and climate change	6 continued: Forecasting and nowcasting of severe weather	9: Radar studies of storms	12: Collection of storm data, historical events and damage assessments
11:00					
11:15					
11:30					
11:45					
12:00	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	LUNCH BREAK	D: CLOSING and AWARDS SESSION
12:15					
12:30					
12:45	3: Impact of storms on society, impact mitigation and early warning systems	TUESDAY POSTER SESSION	<i>SPONSORED SOCIAL EVENTS</i>	THURSDAY POSTER SESSION	
13:00					
13:15	COFFEE BREAK	COFFEE BREAK			COFFEE BREAK
13:30					
13:45	7: Severe weather forecast training	4 & 5: Convective storms within extratropical, Mediterr. and tropical cyclones & Floods and flash floods		8: Satellite studies of storms and their environment	
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