CARGESE 2025 BSM odyssey: turns and twists in particle theory							
Week #1: July 21 – 27							
	Monday 21	Tuesday 22	Wednesday 23	Thursday 24	Friday 25	Saturday 26	Sunday 27
8h15-8h55		Opening					
8h55-10h25		Rattazzi	Rattazzi	Rattazzi	Rattazzi	Baryakhtar	
	coffee break						
10h50-12h20	Arrival	Cheung	Cheung	Cheung	Cheung	Ellis	
	(buses leave	lunch break				Free day	Free day
14h30-16h	Ajaccio airport	Baumann	Baumann	Baumann	Baumann	Гиоо	
	around 4pm)		coffee break		Free afternoon		
16h30-18h		Discussion	Discussion	Discussion	Discussion	arternoon	
evening		Welcome drink					
Week #2: July 28 - August 2							
	Monday 28	Tuesday 29	Wednesday 30	Thursday 31	Friday 01	Saturday 02	
8h55-10h25	Baryakhtar	Baryakhtar	Cohen	Cohen	Cohen		
10h50-12h20	Ellis	Ellis	Cordova	Cordova	Cordova	Departure	
	lunch break					(there will be a	
14h00-15h30/ /14h30-16h	Reece	Reece	Discussion	Reece	14:00-15:30 Reece	bus reaching Ajaccio airport	
	coffee break			coffee break		around 11am)	
16h30-18h	Discussion	Discussion	Free time	Discussion	Boat Trip		
evening				Barbecue	Dout Trip		
Masha Baryakhtar: "Gravitational probes of new physics" Daniel Baumann: "Advanced Topics in Cosmology" Clifford Cheung: "Scattering Amplitudes" Tim Cohen: "Effective field theory" Clay Cordova: "New QFT directions, new symmetries" Sebastian Ellis: "Quantum probe of new physics" Riccardo Rattazzi: "BSM phenomenology" Matthew Reece: "Axion and axion-like particles"							