



# From Planck to the future of CMB

## Friday, 27 May 2022

### **Future Plans - Aula Magna, Palazzo Mosti (09:00 - 10:30)**

-Conveners: Charles R. Lawrence

time	[id] title	presenter
09:00	[157] Invited talk by François R. Bouchet (IAP Paris) on "Introduction to future experiments"	
09:30	[158] Invited talk by Masashi Hazumi (KEK Tsukuba) on "LiteBIRD"	
09:50	[159] Invited talk by Jens Chluba (Manchester University) on "Ongoing and planned CMB spectrometers and what we still need to make this happen"	
10:10	[160] Invited talk by Julian Borrill (LBNL) on "From Stage 3 to Stage 4 - South Pole Observatory, Simons Observatory and CMB-S4"	

### **Future Plans - Aula Magna, Palazzo Mosti (10:50 - 12:10)**

-Conveners: Charles R. Lawrence

time	[id] title	presenter
10:50	[161] Invited talk by Mark Devlin (UPenn) on "All the Way from Earth to Space. How Earth-based, sub-orbital, and space missions are complimenting each other with precision measurements of the millimeter sky"	
11:10	[164] Discussion EOM (Charles R. Lawrence, Francois R. Bouchet)	