

Observing the Universe at millimetre wavelengths

mardi 27 juin 2023

Tuesday P1 - Room 9 (13:50 - 16:10)

-Présidents de session: Stefano Berta

time	[id] title	presenter
13:50	[11] Multi-band ALMA survey for dusty star-forming galaxies	CHEN, Jianhang
14:10	[14] A sensitive CO and Carbon line survey of local ULIRGs using APEX and ALMA	MONTOYA ARROYAVE, Isabel
14:30	[17] Lessons learnt from observing a z~13 candidate with ALMA	KAASINEN, Melanie
14:50	[98] Millimeter Interferometry: Radio Quiet Quasars and Galaxy Evolution	HALL, Kirsten
15:10	[43] Radio-selected NIR-Dark galaxies: likely progenitors of high-z massive galaxies?	GENTILE, Fabrizio
15:30	[94] Metal enrichment in the CGM around high-z merging galaxies	DI CESARE, Claudia
15:50	[76] CO-CAVITY: molecular gas in void galaxies	SÁNCHEZ-PORTAL, Miguel

Tuesday P1 - Room 9 (16:40 - 17:45)

-Présidents de session: Andrea Catalano

time	[id] title	presenter
16:40	[102] Challenges for new discoveries from cosmic microwave background experiments	RITACCO, Alessia
17:00	[42] Observing galaxy clusters and the cosmic web using the Sunyaev Zel'dovich effect with MISTRAL	Prof. BATTISTELLI, Elia Stefano
17:25	[33] ALMA Band 9 upgrade: a feasibility study	REALINI, Sabrina