

Congresso Nazionale di Astrochimica (Proto-)Planetaria

Wednesday, 13 September 2023

Laboratory and computational astrochemistry (09:00 - 10:40)

time	[id] title	presenter
09:00	[83] Laboratory Ice Astrochemistry at Larger Scale Facilities	IOPPOLO, S.
09:30	[84] Super-Oxygenation of Naphthalene: The break-Down Reaction	CAMPISI, D.
10:00	[85] Gas-phase interstellar reactivity via computational methodologies	ALESSANDRINI, S.
10:20	[86] Gas-phase formation route of glycine in the interstellar medium	BALUCANI, N.

Laboratory and computational astrochemistry (11:10 - 13:00)

time	[id] title	presenter
11:10	[79] Time-dependent thermochemical modelling of wind-launching disk regions	GRASSI, T.
11:30	[80] Collisional excitation of HCO ⁺ and PO ⁺ ions	TONOLO, F.
11:50	[81] Ethanol Formation in the Interstellar Medium: A Non-Energetic Pathway Involving CCH and Water Ices	PERRERO, J.
12:10	[82] Discussion: Astrochemistry with the SKA	UMANA, G. TESTI, L.