

QWG 2022 - The 15th International Workshop on Heavy Quarkonium

Tuesday 27 September 2022

Session 2.4 - AUD (16:30-18:10)

-Conveners: Alexander Milov

time	[id] title	presenter
16:30	[35] The complex potential at $T>0$ from fine lattices	LARSEN, Rasmus
16:50	[36] The heavy quark diffusion constant in quenched QCD from gradient flow	LEINO, Viljami
17:10	[37] The chromo-electric and chromo-magnetic correlators at $T>0$ in 2+1 flavor QCD	ALTENKORT, Luis
17:30	[38] $X(3872)$ and B_c production in Pb-Pb collisions	DAMAS, Florian
17:50	[19] Quarkonium polarization in pp and Pb-Pb collisions from ALICE	MICHELETTI, Luca