

New Perspectives in Conformal Field Theorie and Gravity

Thursday 28 September 2023

Parallel Session Thursday: Strings / Mathematics Physics I - SR 4a (13:50 - 15:20)

-Conveners: Craig Lawrie

time	[id] title	presenter
13:50	[270] A (twist) gap in our knowledge of 2d CFT	LEITE ANTUNES, Antonio
14:08	[278] Analytic bootstrap for defect CFTs	BONOMI, Davide
14:26	[276] Fermionic CFTs across dimensions	BARRAT, Julien
14:44	[281] Line defects in $O(N)$ and Yukawa CFTs	VLIET, Philine Julia van
15:02	[290] Two-Point Functions in the D3-D5 Defect Conformal Field Theory	CHALABI, Adam