



# 10th Bologna Workshop on Conformal Field Theory and Integrable Models

## Monday, 4 September 2023

Gong Session for Posters - Aula Magna (16:40 - 17:50)

time	[id] title	presenter
16:40	[166] All regular 4×4 solutions of the Yang-Baxter equation	CORCORAN, Luke
16:50	[84] Holographic Conformal Interfaces and Their Bulk Dual	PELLICONI, Pietro
17:00	[95] Relaxation and Energy Transfer in the (Double) Quantum Sine-Gordon Model	SZÁSZ-SCHAGRIN, Dávid
17:10	[97] Entanglement along a massless flow: the tricritical Ising model	ROTTOLI, Federico
17:20	[146] Integrability and exact solution of the multi-species non-equilibrium stirring process	CASINI, Francesco
17:30	[102] A fixed point approach to solve the generalized hydrodynamics equation	HUEBNER, Friedrich
17:40	[96] Charge Imbalance resolved Rényi negativity of free compact boson	GAUR, Himanshu