2024 MQV Annual Meeting

Friday 11 October 2024

Session 3 - Festsaal (1. OG) (13:50 - 15:10)

time	[id] title	presenter
13:50	[60] Application-driven benchmarking of quantum computers (15'+5')	OBERREUTER, MACHINE LEARNING REPLY GMBH, Johannes
14:10	[61] AI-assisted design for scalable, efficient and highly structured quantum circuits for quantum chemistry (15'+5')	SCHERER, FHG-IIS, Daniel
14:30	[62] High-efficiency stabilizer codes (15'+5')	LAZARO BLASCO, DLR, Francisco
14:50	[63] Quantum communication infrastructure (15'+5')	MARQUARDT, MPL & FAU, Christoph