2024 MQV Annual Meeting

Tuesday 8 October 2024

R&D Professorship Presentations - Festsaal (1. OG) (11:40 - 12:35)

time	[id] title	presenter
11:40	[5] R&D Professorship presentation 1: Applied quantum technologies (12'+3')	NAGY, FAU, Roland
	[6] R&D Professorship presentation 2: Experimental quantum metrology & sensing (12'+3')	ALLAN, LMU, Milan
12:10	[7] R&D Professorship presentation 3: Optical quantum technologies (12'+3')	STUTE, TH NÜRNBERG, Andreas
12:25	[91] Discussions (10')	

Wednesday 9 October 2024

R&D Professorship Presentations: R&D Professorship Presentations - Festsaal (1. OG) (11:25 - 12:35)

time	[id] title	presenter
11:25	[21] R&D Professorship presentation 4: Computational quantum materials (12'+3')	(REPRESENTING GIORGIO SANGIOVANNI, JMU WÜRZBURG), Francesca Paoletti and Lorenzo Crippa
11:40	[22] R&D Professorship presentation 5: Applied quantum theory (12'+3')	RABL, WMI, Peter
11:55	[23] R&D Professorship presentation 6: Quantum simulation, quantum optics and quantum control (12'+3')	PIAZZA, UNI AUGSBURG, Francesco
12:10	[76] R&D Professorship presentation 7: Algorithms and quantum computing applications (12'+3')	MAUERER, OTH REGENSBURG, Wolfgang
12:25	[78] Discussion (10')	

Thursday 10 October 2024

R&D Professorship Presentations: R&D Professorship Presentations - Festsaal (1. OG) (11:30 - 11:45)

time [id] title	presenter
11:30 [37] R&D Professorship Presentation 8: Quantum communication and systems engineering (12'+3')	VOGL, TUM, Tobias