

SFB Meeting October 12th -13th

Posters

Irati Alonso Calafell, University of Vienna

The one in which the Pigeon and the Message do not travel together

Yaiza Aragonés-Soria, University of Innsbruck

Applications of states in the Maximally Entangled Set (MES)

Martin Blaha, TU Wien

Strong coupling between nanofiber-trapped atoms and fully fiber-integrated Fabry-Perot microresonator

Raphael Brieger, University of Innsbruck

Entanglement capabilities of stabilizer states

Daniele de Bernardis, TU Wien

Dipolar systems in the ultrastrong coupling regime

Dario Fioretto, University of Innsbruck

Entanglement routing in an ion-trap-based quantum node

Martin Hebenstreit, University of Innsbruck

SLOCC hierarchy of $2 \times m \times n$ level systems

Julian Huber, TU Wien

PT-symmetry breaking in open quantum systems

Tuomas Jaako, TU Wien

Harvesting multi-qubit entanglement from ultrastrong interactions in circuit QED

Pierre Jobez, University of Innsbruck

Towards demonstration of strong coupling between a trapped ion and a fiber cavity

Mehul Malik, IQOQI Vienna

GHZ Entanglement beyond Qubits

Alexey Melnikov, University of Innsbruck

Projective simulation for the design of new quantum experiments