

Quantum Information, Science, and Technology Group

Department of Physical Chemistry & Department of Theoretical Physics

Home
News
People
Research
QuInST seminars
Publications
Master
Contact Us
Links

Username

Password

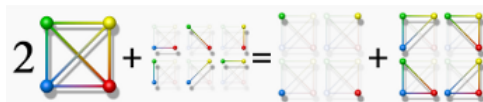
☐ Remember me

Login

[Lost Password?](#)

Workshop on Quantum Correlations and Entanglement 2014

[PDF](#) | [Print](#) | [E-mail](#)



QUINST INTERNATIONAL WORKSHOP

September 24, 2014, UPV/EHU, Bilbao, Campus Leio, Sala de Reuniones 7 (Facultad de C & T)

Organizers: Géza Tóth, Jens Siewert

Invited participants:

Christopher Eltschka (Regensburg)

Marcus Huber (Barcelona)

Tobias Moroder (Siegen, to be confirmed)

Tamás Vértesi (Debrecen)

Tentative program schedule

11:00	C. Eltschka
	<i>Monogamy equalities for qubit entanglement from Lorentz invariance</i>
11:45	M. Huber
	<i>Thermodynamic cost and value of entanglement</i>
	Lunch
15:00	T. Vértesi
	<i>Disproving the Peres conjecture</i>
15:45	T. Moroder
	<i>Steering maps and their application to dimension-bounded steering</i>

[Transport in Bilbao/Arriving at the university \(Leioa\)](#)

Supported by UFI, German Research Foundation, MINECO, IKERBASQUE Basque Foundation for Science

