





Venue:

Institute for Advanced Study Lichtenbergstraße 2a Auditorium (ground floor)

For any question, contact roberto.giuntini@tum.de

Zoom link on request

Thursday, May 16th 2024, 14:15-18:15

SECOND QUANTUM AFTERNOON

| 14:15-14:30 | Prof. Michael Molls (TUM-IAS) Opening Speech I |
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| 14:30-14:45 | Prof. Hans-Joachim Bungartz (TUM) Opening Speech II |
| 14:45-15:30 | Prof. Robert Wille (TUM) Design Automation for Quantum Computing |
| 15:30-16:00 | Coffee break |
| 16:00-16:45 | Dr. Fabienne Marco (TUM) Pathways to quantum entanglement:Responsible Research and innovation strate |
| 16:45-17:30 | Prof. Maria Luisa Dalla Chiara (University of Florence) Logics from quantum information and possible applications |
| 17:30-18:15 | Prof. Klaus Mainzer (TUM) From the Quantum World to Quantum AI |

The seminar series is funded and sponsored by







