



2nd Q-DYNAMO (EU SE program) WORKSHOP ON QUANTUM CONTROL

Tuesday, 11 February 2025, 10 a.m. NZ time / Monday, 10
February 2025 10 p.m. CEST

Room No. 314, Science III Building, University of Otago, NZ

Zoom link:

<https://otago.zoom.us/j/98507509459?pwd=W4hDbEUM5hYj3ZASAgpJxt7lItdwtk.1>

Meeting ID: 985 0750 9459

Password: 12345

Schedule

10:00~10:45 Rita Veilande (LU): The Kicked Rydberg Atom and
Mathematical Models of the Photon

10:45~11:00 Coffee break

11:00~11:30 Mikkel Andersen (UO): Single-atom collision experiments

11:30~12:00 Robert Weiß (Heidelberg University): Derivation of a
quantum master equation for single-atom collisions

12:00~12:15 Sandro Wimberger (UPR): Concluding remarks

Local organizer: Prof. Mikkel Anderson, University of Otago

All are welcome to attend, especially students and postdocs.