

Session Program

25–28 May 2026



Time in Quantum Theory (TiQT) 2026

Quantum Foundations

Albano Building 3, Albano 3: 4204 - SU Conference Room (56 seats)
Hannes Alfvéns väg 12, 114 19 Stockholm

Wednesday 27 May

11:40

Quantum Foundations

Session | Location: Albano Building 3, Albano 3: 4204 - SU Conference Room (56 seats), Hannes Alfvéns väg 12, 114 19 Stockholm

11:40–12:00 **The time of arrival problem in the Page-Wootters formalism**

Speaker

Ms Niyusha Hosseini

12:00

14:00

Quantum Foundations

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14:00–14:20 **Exponential gain in clock precision using quantum correlated ticks**

Speaker

Mr Florian Meier

14:20–14:40 **Timed demolition measurements**

Speaker

Dr Miguel Navascués

14:40–15:00 **Quantum work operator beyond the two-point measurement scheme**

Speaker

Mr Carlo Cepollaro

15:40

15:00–15:40 **Coffee Break**