



# Quantum Limits of Knowledge

## Wednesday, 19 June 2019

### Quantum and/or Classical Worlds? - Aud A (09:10 - 11:10)

-Conveners: Klaus Molmer

| time  | [id] title  | presenter        |
|-------|---|------------------|
| 09:10 | [28] There is no quantum world  | BUB, Jeffrey     |
| 09:50 | [34] Indeterminism in quantum and classical physics: the future is open | GISIN, Nicolas   |
| 10:30 | [21] What is quantum in quantum randomness?                             | AUFFEVES, Alexia |

# Thursday, 20 June 2019

## Quantum and/or Classical Worlds? - Aud A (15:30 - 16:50)

-Conveners: Jeffrey Bub

| time  | [id] title   | presenter        |
|-------|--|------------------|
| 15:30 | [33] Bohr's relational holism and the classical-quantum interaction  | DORATO, Mauro    |
| 16:10 | [23] What condensed matter physics and statistical physics teach us about the limits of unitary time evolution | DROSSEL, Barbara |