

Applied Physics Summer Trainees 2018

Info sessions schedule (Nano building lobby at puumiehenkuja 2)

24.1. Wed at 12:00-14:15 o'clock

- 12:00 Welcome words by the Head of Department Matti Kaivola
- 12:10 EIT-AMIS Master's program, Halme
- 12:15 Active Matter, Timonen
- 12:25 Antimatter and Nuclear Engineering, Tuomisto
- 12:35 Atomic Scale Physics (STM), Liljeroth
- 12:45 Complex Systems and Materials (CSM), Alava
- 12:55 Computational Electronic Structure Theory (CEST), Rinke
- 13:05 Fusion and Plasma Physics, Groth
- 13:15 Nanomagnetism and Spintronics (NanoSpin), van Dijken
- 13:25 Nanomaterials (NMG), Kauppinen
- 13:35 New Energy Technologies, Lund
- 13:45 Quantum Transport (QT) Flindt
- 13:55 Multiscale Statistical Physics, Ala-Nissilä
- 14:05 NANO - Quantum Circuits and Noise, Hakonen
- 14:15 End of session

25.1. Thu at 14-16 o'clock

- 14:00 Welcome words by the Head of Department Matti Kaivola
- 14:10 Optics and Photonics, Kaivola
- 14:20 PICO - Quantum Phenomena and Devices, Pekola
- 14:30 Quantum Computing and Devices (QCD), Möttönen
- 14:40 Quantum Dynamics (QD), Törmä
- 14:50 ROTA - Topological Quantum Fluids, Eltsov
- 15:00 Soft Matter and Wetting (SMW) Ras
- 15:20 Molecular materials, Ikkala
- 15:30 End of session