

**Session Program**

**6-10 Jan 2020**

**QSFP school 2020**

***lecture***

Rochester Building, PH08

# Monday 6 January

14:00

**lecture: Michal Zawada | Atomic clocks and spectroscopy experiments 1**

15:00

**Session** | **Location:** Rochester Building, PH08

15:00

**lecture: Michal Zawada | Atomic clocks and spectroscopy experiments 2**

16:00

**Session** | **Location:** Rochester Building, PH08

16:30

**lecture: Michal Zawada | Atomic clocks and spectroscopy experiments 3**

17:30

**Session** | **Location:** Rochester Building, PH08

## Tuesday 7 January

09:00

**lecture: Jure Zupan | Beyond the Standard Model theories 1**

**Session | Location:** Rochester Building, PH08

10:00

10:00

**lecture: Jure Zupan | Beyond the Standard Model theories 2**

**Session | Location:** Rochester Building, PH08

11:00

11:30

**lecture: Jure Zupan | Beyond the Standard Model theories 3**

**Session | Location:** Rochester Building, PH08

12:30

14:00

**lecture: Edward Daw | Sikivie-style resonant axion haloscopes 1**

**Session | Location:** Rochester Building, PH08

15:00

15:00

**lecture: Edward Daw | Sikivie-style resonant axion haloscopes 2**

**Session | Location:** Rochester Building, PH08

16:00

16:30

**lecture: Edward Daw | Sikivie-style resonant axion haloscopes 3**

**Session | Location:** Rochester Building, PH08

17:30

## Wednesday 8 January

09:00

**lecture: Jonathan Braden | False Vacuum and non-equilibrium QFTs 1**

**Session** | **Location:** Rochester Building, PH08

10:00

**lecture: Jonathan Braden | False Vacuum and non-equilibrium QFTs 2**

**Session** | **Location:** Rochester Building, PH08

11:00

**lecture: Jonathan Braden | False Vacuum and non-equilibrium QFTs 3**

**Session** | **Location:** Rochester Building, PH08

12:30

14:00

**lecture: Marianna Safronova | EDMs, Ions, atoms and molecular probes of New Physics 1**

**Session** | **Location:** Rochester Building, PH08

15:00

**lecture: Marianna Safronova | EDMs, Ions, atoms and molecular probes of New Physics 2**

**Session** | **Location:** Rochester Building, PH08

16:00

**lecture: Marianna Safronova | EDMs, Ions, atoms and molecular probes of New Physics 3**

**Session** | **Location:** Rochester Building, PH08

17:30

## Thursday 9 January

09:00

### **lecture: Ralf Schützhold | Gravity Simulators 1**

**Session** | **Location:** Rochester Building, PH08

10:00

### **lecture: Ralf Schützhold | Gravity Simulators 2**

**Session** | **Location:** Rochester Building, PH08

11:00

### **lecture: Ralf Schützhold | Gravity Simulators 3**

**Session** | **Location:** Rochester Building, PH08

12:30

14:00

### **lecture: Yuta Michimura | Laser interferometry search for non-standard physics 1**

**Session** | **Location:** Rochester Building, PH08

15:00

### **lecture: Yuta Michimura | Laser interferometry search for non-standard physics 2**

**Session** | **Location:** Rochester Building, PH08

16:00

### **lecture: Yuta Michimura | Laser interferometry search for non-standard physics 3**

**Session** | **Location:** Rochester Building, PH08

17:30

## Friday 10 January

09:00

**lecture: Angelo Bassi | Tests and limits of the quantum superposition principle 1**

**Session** | **Location:** Rochester Building, PH08

10:00

10:00

**lecture: Angelo Bassi | Tests and limits of the quantum superposition principle 2**

**Session** | **Location:** Rochester Building, PH08

11:00

11:30

**lecture: Angelo Bassi | Tests and limits of the quantum superposition principle 3**

**Session** | **Location:** Rochester Building, PH08

12:30