

# FoPSS School 2019: Nominal Techniques

All lectures will take place in Room 256 on the 2nd floor of the New University Library.

## Tuesday, Sep. 10

9:00-10:30	Bartek Klin: <i>Basic nominal techniques</i>
10:30-11:00	coffee break
11:00-12:00	Bartek Klin: <i>Basic nominal techniques</i>
12:00-13:30	lunch
13:30-15:00	Andrew M. Pitts: <i>Nominal sets and functional programming</i>
15:00-15:30	coffee break
18:00-20:00	social outing

## Wednesday, Sep. 11

9:00-10:30	Bartek Klin: <i>Basic nominal techniques</i>
10:30-11:00	coffee break
11:00-12:00	Andrew M. Pitts: <i>Nominal sets and functional programming</i>
12:00-13:30	lunch
13:30-15:00	Andrew M. Pitts: <i>Nominal sets and functional programming</i>
15:00-15:30	coffee break
15:30-17:00	Mikołaj Bojańczyk: <i>Computation theory with atoms</i>

## Thursday, Sep. 12

9:00-10:30	Mikołaj Bojańczyk: <i>Computation theory with atoms</i>
10:30-11:00	coffee break
11:00-12:00	Mikołaj Bojańczyk: <i>Computation theory with atoms</i>
12:00-13:30	lunch
13:30-15:00	Andrzej Murawski: <i>Nominal game semantics</i>
15:00-15:30	coffee break
15:30-17:00	Maribel Fernandez: <i>Nominal rewriting and unification</i>

**Friday, Sep. 13**

9:00-10:30	Maribel Fernandez: <i>Nominal rewriting and unification</i>
10:30-11:00	coffee break
11:00-12:00	Maribel Fernandez: <i>Nominal rewriting and unification</i>
12:00-13:30	lunch
13:30-15:00	Andrzej Murawski: <i>Nominal game semantics</i>
15:00-15:30	coffee break
15:30-17:00	Johannes Borgström: <i>Nominal process calculi and modal logics</i>

**Saturday, Sep. 14**

9:00-10:30	Murdoch J. Gabbay: <i>Advanced nominal techniques</i>
10:30-11:00	coffee break
11:00-12:00	Murdoch J. Gabbay: <i>Advanced nominal techniques</i>
12:00-13:30	lunch
13:30-15:00	Sławomir Lasota: <i>Computation theory with atoms II</i>
15:00-15:30	coffee break
15:30-17:00	Johannes Borgström: <i>Nominal process calculi and modal logics</i>

**Sunday, Sep. 15**

9:00-10:30	Murdoch J. Gabbay: <i>Advanced nominal techniques</i>
10:30-11:00	coffee break
11:00-12:00	Sławomir Lasota: <i>Computation theory with atoms II</i>
12:00-13:30	lunch
13:30-15:00	Sławomir Lasota: <i>Computation theory with atoms II</i>