

MON

11:30 - 13:00
INTRO. TO THEO V
COMPUTER SCIE O
Marikova
LV 250 153

TUE

8:00 - 9:30
TOPICS IN V
IN SET THEORY O
Fischer
LV 250 137

9:45 - 11:15
DYNAMICS OF V
POLISH GROUPS O
Panagiotopoulos
LV 250 138

13:15 - 14: 45
TOPICS IN V
MODEL THEORY O
Aschenbrenner
LV 250 136

15:00 - 16:30
RESEARCH SE IN S
SET THEORY E
Fischer (substitute)
Panagiotopoulos
LV 250 102

WED

09:45 - 11:15
INTRO. TO THEO V
COMPUTER SCIE O
Marikova
LV 250 153

11:30 -13.00
RESEARCH SE IN S
MODEL THEORY E
Aschenbrenner, Padgett
Marikova, Ziegler-H
LV 510 010

THU

8:00 - 9:30
TOPICS IN V
IN SET THEORY O
Fischer
LV 250 137

9:45 - 11:15
DYNAMICS OF V
POLISH GROUPS O
Panagiotopoulos
LV 250 138

11:30 - 13:00
RESEARCH SE IN S
SET THEORY E
Fischer, Millhouse
Panagiotopoulos
LV 250 102

13:15 - 14: 45
TOPICS IN V
MODEL THEORY O
Aschenbrenner
LV 250 136

15.00 - 15.50
LOGIC S HS
COLLOQUIUM E 11
Aschenbrenner, Fischer,
Panagiotopoulos
LV 250 089

FRI

Courses in SR 10, 1. fl., Kolingasse

Course at Oskar-Morgenstern-Platz