

MON

9.45-11:15

MT and Combinator **V**

TOPICS IN MODEL T **O**

Marikova

LV 250 126

TUE

8:00 - 9:30

Infinity combinatc **V**

TOPICS IN SET TH **O**

Fischer

LV 250 125

9:45 - 11:15

INTRO TO DESCRIP **V**

SET THEORY **O**

Panagiotopoulos

LV 250 035

13:15 - 14: 45

TOPICS COURSE **V**

MATHE. LOGIC **O**

Aschenbrenner

LV 250 068

15:00 - 16:30

extra slot RR **S**

SET THEORY **E**

Fischer,

Panagiotopoulos

WED

9.45-11:15

MT and Combinator **V**

TOPICS IN MODEL T **O**

Marikova

LV 250 126

11:30 - 13:00

SEMINAR IN **S**

MODEL THEORY **E**

Aschenbrenner, Marikova

Ziegler Hunts, Padgett

LV 510 010

15:00 - 16:30

INTRO TO DESCR **P**

SET THEORY **S**

Padgett

LV 250 031

THU

8:00 - 9:30

Infinity combinatc **V**

TOPICS IN SET TH **O**

Fischer

LV 250 125

9:45 - 11:15

INTRO TO DESCRIP **V**

SET THEORY **O**

Panagiotopoulos

LV 250 035

11:30 - 13:00

SEMINAR IN **S**

SET THEORY **E**

Fischer

Panagiotopoulos

LV 250 102

13:15 - 14: 45

TOPICS COURSE **V**

MATHE. LOGIC **O**

Aschenbrenner

LV 250 068

15.00 - 15:50

LOGIC **S**

COLLOQUIUM **E**



Aschenbrenner, Fischer

Panagiotopoulos

HS

LV 250 097

11

FRI

MA courses

all courses are in Kolingasse 14 , SR 10, 1st. fl, except:

Logic Colloquium OMP, 2fl, HS 11

