

1: Sep/Oct 2019

2: Nov/Dec 2019

4: Feb/Mar 2020

5: Apr/May 2020

not in 2019/20

all1+2: Logic,
Language and
Computation
(Aloni)
[3EC]4: [MoL-FGW]
Philosophy of
Techno Science
(Russo)1: [MoL-FGW]
History of logic:
Theories of Language
in Early Modern
Philosophy (Maat)4: [MoL-FGW]
Ontology:
Philosophical
Perspectives
(Schipper)4: [MoL-FGW]
Wittgenstein on
Ethics and
Aesthetics
(Stokhof)**Philosophy**1: [MoL-FGW]
Rationality,
Cognition and
Reasoning
(van Lambalgen)2: [MoL-FGW]
Philosophy of
Cognition
(Brouwer)**Philosophical
Logic****all**
1: [MoL-FNWI]
Mathematical
Proof Methods
for Logic
(Hawke)1: [MoL-FNWI]
Epistemic Paradoxes
and Philosophical
Puzzles
(Smets)4: [MoL-FGW]
Logic and
Philosophy
(Betti)5: [MoL-FGW]
Kant, Logic and
Cognition
(van Lambalgen)5: [MoL-FGW]
Causal Inference:
Philosophical
Theory and Modern
Practice (Schulz)4: [MoL-FGW]
Philosophy of
Mathematics
(Incurvati)2: [MoL-FNWI]
Dynamic Epistemic
Logic
(Baltag)**L&P**
2: [MoL-FNWI]
Philosophical Logic
(van Rooij)**L&P**
5: [MoL-FGW]
Advanced topics in
Philosophy of
Language
(Dekker)**L&L**
1: [MoL-FGW]
Meaning, Reference
and Modality
(Dekker)4: [MoL-FGW]
Time
(van Lambalgen)**L&M, L&C**
1+2: [BScWisk]
Introduction to
Modal Logic
(Bezhanishvili)2: [MoL-FNWI]
Topics in
Modal Logic
(Venema)4: [MoL-FNWI]
Mathematical
Structures in Logic
(Bezhanishvili)1+2: [MastMath]
Category Theory and
Topos Theory
(van den Berg) [8EC]**L&M**
4: [MoL-FNWI]
Proof Theory
(van den Berg)**L&M**
5: [MoL-FNWI]
Model Theory
(Venema)[MoL-FNWI]
Category Theory
(van den Berg)**Mathematical
Logic**1: [MoL-FNWI]
Rudiments of
Axiomatic Set
Theory (Löwe)
[3EC]**L&M**
1+2: [MMath-UvA]
Set Theory
(Hart, Löwe)
[8EC]4+5: [MastMath]
Topos Theory
(van Oosten)
[8EC]1+2: [MoL-FNWI]
Seminar
Mathematical Logic
(Löwe)
[3EC][MoL-FNWI]
Homotopy Type
Theory
(van den Berg)1: [MScCS-VU]
Protocol Validation
(Ponse)2: [MScCS-VU]
Logical Verification
(Blanchette)1+2: [MoL-FNWI]
Lambda Calculus
(Rodenburg)5: [MoL-FNWI]
Logic, Games and
Automata
(Afshari)2: [MScCS]
Concurrency Theory
(Ponse)1+2: [MoL-FNWI]
Recursion Theory
(Rodenburg)5: [MoL-FNWI]
Kolmogorov
Complexity
(Torenvliet)4: [MScCS-VU]
Term Rewriting
Systems
(Endrullis)4+5: [MMath-UvA]
Quantum
Information Theory
(Walter and Ozols)
[8EC]1:[MoL-FNWI]
Basic
Probability:
Theory
(Ferreira Aziz)
[3EC]**Cognition****Master of Logic
2019/20**version: 29 August 2019:
<https://github.com/cschaaffner/MoLOverviewPoster>
Suggestions and comments are welcome!**Computational
Linguistics / AI**2:[MoL-FNWI]
Basic
Probability:
Programming
(Ferreira Aziz)
[3EC]2: [MScAI]
Natural Language
Processing 1
(Shutova)5: [MScAI]
Natural Language
Processing 2
(Sima'an)5: [MoL-FNWI]
Advanced Topics in
Computational
Semantics
(Shutova)1: [MScAI]
Deep Learning for
Natural Language
Processing
(Monz, Aziz)1+2: [MastMath]
Machine Learning
Theory
(Koolen, Grünwald,
de Heide) [8EC]5: [MScCS-VU]
Distributed
Algorithms
(Fokkink)[MoL-FNWI]
Computability and
Interaction
(Baeten)**L&C**
4: [MoL-FNWI]
Computational
Complexity
(de Haan)2: [MoL-FNWI]
Information Theory
(Schaffner)**Quantum****Theoretical
Computer Science**