EPFL

MATH-726

Working group in Topology I

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Cursus	Sem.	Type
Mathematics		Obl.

Language of teaching	English
Credits	2
Session	
Exam	Oral presentation
Workload	60h
Hours	**28**
Courses	4
TP	24
Number of positions	

Frequency

Every year

Remark

Next time: Fall 2018

Summary

The theme of the working group varies from year to year. Examples of recent topics studied include: Galois theory of ring spectra, duality in algebra and topology, and topological algebraic geometry.

Content

Note

Talks in the working group can be given in French or English.

Learning Prerequisites

Recommended courses

Elementary homotopy theory, undergraduate algebra

Resources

Websites

• http://dmawww.epfl.ch/~hess/topsem/GAT.htm