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 2019

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

Learning Prerequisites

Recommended courses

Elementary homotopy theory, undergraduate algebra

Resources

Websites

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