

For the exam, prepare a lecture based on the paper A short derivation of the structure theorem for graphs with excluded topological minors.

- The length of the lecture should be around 1 hour.
- The lecture should be aimed at the audience with roughly your own level of knowledge regarding the graph minor theory.
- About 20 minutes should be devoted to establishing the context (history, related results, applications).
- You do not need to present all details of the proof, focus on the main ideas rather than technicalities.
- The execution is up to you—you can prepare slides, use whiteboard, ...