CS-E407522 - Special Course in Machine Learning, Data Science and Artificial Intelligence D: Introduction to Geometric Deep Learning, Lectures, 24.10.2024-13.2.2025

This course space end date is set to 13.02.2025   **Search Courses: CS-E407522**

Syllabus

Course   Grades   Course feedback

Jupyter Assignments

The course includes three sets of assignments. Each assignment consists of theoretical questions and small coding tasks.

The assignments are in the form of Jupyter notebooks at http://jupyter.cs.aalto.fi, where they are also to be submitted (see the Jupyter instructions below). After logging in with your Aalto credentials, choose the CS-E407522 Introduction to Geometric Deep Learning, (Period II-III 2024-2025) server. When it is started, you will see your own personal files. For an introduction on how to use JupyterLab for working on and submitting assignments, please see: Scicomp JupyterLab tutorial. **Remember to press the *Submit* button on JupyterLab to hand in the assignment!** The assignments are graded after the deadline and we'll let you know when the feedback is available (see Jupyter instructions on how to fetch feedback).

After the deadline, **please be prepared to present your solution in the class**. We will choose random students to present their solutions in the solutions lecture.

Late submission policy: If you submit 0-15 hours after the deadline (just before the Thursday lecture), 30% of your points will be deducted. **Important: do not resubmit your assignment after the deadline** (unless you really intended to do so!) We only see the latest submission and resubmitting after the deadline will cause a penalty to your points.

If you have a valid reason for submitting late (medical reason with doctor's certificate), please contact us before the deadline for an extension.

	Released	Deadline	Late Submission Deadline	Topic
Assignment 1	Thu 31.10.2024	Wed 06.11.2024, 23:00	Thu 07.11.2024, 14:00	Graphs
Assignment 2	Thu 07.11.2024	Wed 13.11.2024, 23:00	Thu 14.11.2024, 14:00	Symmetry
Assignment 3	Thu 14.11.2024	Wed 20.11.2024, 23:00	Thu 21.11.2024, 14:00	Manifolds

📄 **Jupyter instructions**

◄ **Previous section**
Writing assignments

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