Advanced machine learning and data analysis for the physical sciences

Morten Hjorth-Jensen[1,2]

[1]Department of Physics and Center for Computing in Science Education, University of Oslo, Norway
[2]Department of Physics and Astronomy and Facility for Rare Isotope Beams, Michigan State University, East Lansing, Michigan, USA

May 7, 2024

Plans for the week of May 6-10, 2024

Deep generative models and summary of course.

1. Finalizing discussion of diffusion models

2. Summary of course and plans for the lab sessions

Diffusion models

Text to come here.

Summary of course and topics covered