Reproducible Machine Learning Workflows for Scientists Workshop Pilot 2025

Report of Contributions

Reproducible M $\,\cdots\,$ / Report of Contributions

Introduction to Pixi

Contribution ID: 1

Type: not specified

Introduction to Pixi

Monday 16 June 2025 09:15 (1h 15m)

Presenter: FEICKERT, Matthew (University of Wisconsin Madison (US)) **Session Classification:** Day 1 Reproducible M ··· / Report of Contributions

Introduction to conda packages a \cdots

Contribution ID: 2

Type: not specified

Introduction to conda packages and CUDA

Monday 16 June 2025 10:50 (1h 10m)

Presenter: FEICKERT, Matthew (University of Wisconsin Madison (US)) Session Classification: Day 1 Reproducible M \cdots / Report of Contributions

Deploying Pixi envs with Linux C ...

Contribution ID: 3

Type: not specified

Deploying Pixi envs with Linux Containers

Tuesday 17 June 2025 09:10 (1h 20m)

Presenter: FEICKERT, Matthew (University of Wisconsin Madison (US)) Session Classification: Day 2