

Modeling, prediction, and control with applications

Wed:

[10:00am] recommender systems
[11:00am] recommender systems
[noon] lunch break
[1:00pm] time series, modeling, forecasting and more
[2:00pm] clustering, visualization
[3:00pm] coffee break
[3:15pm] language models, lexical representations (1.5h)

Thu:

[9:00pm] self-supervised, contrastive learning
[10:00am] domain adaptation, transfer learning
[11:00am] coffee break
[11:15am] generative models
[12:15pm] lunch break
[1:15pm] reproducibility, failures discussion
[2:15pm] coffee break
[2:30pm] reinforcement learning (2h)

Fri:

[9:00am] data types, auto ML
[10:00am] robustness of ML models
[11:00am] coffee break
[11:15am] interpretability
[12:15pm] lunch break
[1:15pm] uncertainty in ML
[2:15pm] coffee break
[2:30pm] discussion of participant problems, solicited in advance (2h)