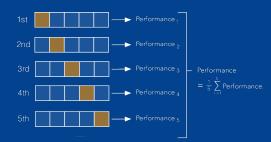




CARSTEN EIE FRIGAARD

AUTUMN 2021





Agenda

End-to-end Machine Learning

- Admin
 - O1 Feedback grupper?
- 2. Sidste del fra LO2
 - Performance metrics (scores)
 - Opgave: L02/performance_metrics.ipynb
- 3. General repetition af § 2,
 - Opgave: L03/supergruppe_diskussion.ipynb
- 4. End-to-end repetition,
 - via 'The Map'

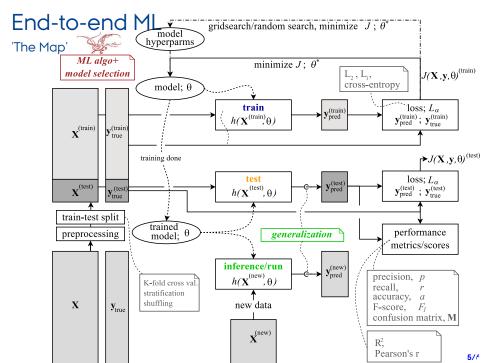
Super-group Discussion

Present your oral resume for the [SG]

- i) Working with Real Data + Look at the..
- ii) Select a Performance Measure
- iii) Get the Data (excl. Create the Workspace)
- vi) Create a Test Set
- v) Discover and Visualize...
- vi) Prepare the Data...
- vii) Custom Transformers
- iix) Select and Train
- ix) Better Evaluation...
- x) Fine-Tune Your Model
- xi) Randomized Search
- xii) Ensemble Methods
- xiii) Launch, Monitor + Try It Out

CHAPTER 2

End-to-End Machine Learning Project



ML Supervised Learning, Train/Test

