

Day 5: wrap up

1. RNNs: forecasting, text processing
2. Segmentation
3. Recap Quiz



What are we missing?

- “-omics” data
- Unstructured text data processing (encoders, transformers...)
- More advanced RNN and CNN models (e.g. for real time speech recognition)
- $p > n$ problems
- Object detection and instance segmentation
- Many “technicalities”
 - Batch Normalization
 - Weights initialization
 - LR decay
- Working with TPUs

