



Built-in Callbacks

Custom Callbacks

Course Resources



Reading: References

10 min

Acknowledgments



# References

This course drew from the following resources:

## Week 1:

- [UCI Machine Learning Repository: Energy efficiency Data Set](#)
- [Learning a Similarity Metric Discriminatively, with Application to Face Verification](#) (Chopra, Hadsell, LeCun, 2005)
- [Similarity Learning with \(or without\) Convolutional Neural Network](#) (Chatterjee & Luo, n.d.)
- [The Distance Between Two Vectors](#) (Mathonline)

## Week 2:

- [Huber Loss](#) (Wikipedia)
- [Dimensionality Reduction by Learning an Invariant Mapping](#) (Hadsell, Chopra, LeCun, 2005)

## Week 4:

- Lecture on [Residual Networks](#) by Andrew Ng (part of [Deep Learning Specialization, Course 4: Convolutional Neural Networks](#))



**You can do it too!**

77 learners have recently completed the assignment.

Was this helpful?

## Week 5:

- [TensorBoard: TensorFlow's visualization toolkit](#)