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Of course there is more to TensorFlow than just creating and fitting machine learning models. Once

we have a model that we want to use, we have to move it towards production usage. This chapter will provide tips and examples of implementing unit tests, using multiple processors, using multiple machines (TensorFlow distributed), and finish with ...

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TensorFlow Machine Learning Cookbook. Nick McClure. TensorFlow was open sourced in November of 2015 by Google, and since then it has become the most starred machine learning repository on GitHub. TensorFlow's popularity is due to the approach of creating computational graphs, automatic differentiation, and customizability.

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Explore machine learning concepts using the latest numerical computing library — TensorFlow — with the help of this comprehensive cookbook About This Book. Your quick guide to implementing...

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Built and deployed client-side multi-task deep learning models for image classification and price estimation of merchandises and commodities. Models were built using TensorFlow 2.0. Developed an Android app to deploy models using Java and TensorFlow Lite. Defined custom loss functions and metrics for multi-task training purposes.

Nima Sarang Machine Learning Researcher

The data used in the workshop might be a bit small... for deep learning you might need a bit more terrain truth samples, but you could give a try with a small deep net). I don't think the virtual machine of the workshop will help much, because you must re-build OTB and build TensorFlow from sources.

A remote module for Deep learning - Orfeo ToolBox

Also, Interested in Machine Learning and Data Science. Skilled in Python and the packages related to machine learning, neural networks, and deep learning like Pandas, Numpy, Tensorflow, Keras, Pytorch, Sklearn, and Scipy. Eager to learn new subjects and solve real world problems. Activity

