

1. **Distributed training with Keras**
 - **Overview**
2. **Keras API**
 - **Import dependencies**
3. **Download the dataset**
 - **Define distribution strategy**
4. **Setup input pipeline**
5. **Create the model**
6. **Define the callbacks**
7. **Train and evaluate**
8. **Export to SavedModel**
9. **Examples and Tutorials**
11. **Custom training with `tf.distribute.Strategy`**
 - **Download the fashion MNIST dataset**
 - **Create a strategy to distribute the variables and the graph**
 - **Setup input pipeline**
 - **Create the model**
 - **Define the loss function**
 - **Define the metrics to track loss and accuracy**
 - **Training loop**
12. **Restore the latest checkpoint and test**
13. **Alternate ways of iterating over a dataset**
14. **Using iterators**
15. **Iterating inside a `tf.function`**
16. **Tracking training loss across replicas**
17. **Guide and examples**