TEKLRN

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1. Writing a training loop from scratch
   - Setup
   - Introduction

2. Using the GradientTape: a first end-to-end example
3. Low-level handling of metrics
4. Speeding-up your training step with tf.function
5. Low-level handling of losses tracked by the model
6. End-to-end example: a GAN(Generative Adversarial Networks) training loop from scratch
   - create a generator network, that turns latent vectors into outputs of shape (28, 28, 1) (representing MNIST digits):