

Practical Deep Learning, 2nd edition

A Python-Based Introduction

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Errata updated to print 1

Page	Error	Correction	Print corrected
31	<pre>>>> x, y = make_classification(n_samples=10000, weights=(0.9, 0.1))</pre>	<pre>>>> x, y = make_classification(n_samples=10000, weights=[0.9, 0.1])</pre>	Pending
32	<pre>a, b = make_classification(n_samples=10000, weights=(0.9, 0.1))</pre>	<pre>a, b = make_classification(n_samples=10000, weights=[0.9, 0.1])</pre>	Pending
34	<pre>x, y = make_classification(n_samples=10000, weights=(0.9, 0.1))</pre>	<pre>x, y = make_classification(n_samples=10000, weights=[0.9, 0.1])</pre>	Pending
280	<pre>model.add(Conv2D(32, kernel_size=(3, 3), activation='relu', ② input_shape=(None, None, -1)))</pre>	<pre>model.add(Conv2D(32, kernel_size=(3, 3), activation='relu', ② input_shape=(None, None, 1)))</pre>	Pending