Errata

Error in code / text	Page/Line	Correction
plt.screenshot()	Wherever it appears	plt.figure()
python-opencv	Wherever it appears	opencv-python

Chapter 9 (page 338) corrected

Euclidean distance =
$$\|\mathbf{x} - \mathbf{y}\| = \sqrt{\sum_{i=1}^{d} (\mathbf{x}_i - \mathbf{y}_i)^2}$$
 (also known as L₂ distance $\|\mathbf{x} - \mathbf{y}\|_2$)

Square Euclidean distance =
$$\|\mathbf{x} - \mathbf{y}\|^2 = \sum_{i=1}^d (\mathbf{x}_i - \mathbf{y}_i)^2$$

Chapter 10 (page 390) corrected VGG16 figure

VGG16

