Appendix C

1) Page 607, line 4 from top: It should be

$$dc = 0 = \frac{\partial J(\boldsymbol{\theta})^T}{\partial \boldsymbol{\theta}} d\boldsymbol{\theta} \Longrightarrow \frac{\partial J(\boldsymbol{\theta})}{\partial \boldsymbol{\theta}} \perp d\boldsymbol{\theta}$$

2) Page 608, Equation (C.14), it should be:

$$\mu < \frac{2}{\lambda_{max}}$$

3) Page 609, Equation (C.16), it should be:

$$H(i,j) = \frac{\partial^2 J(\boldsymbol{\theta})}{\partial \theta_i \partial \theta_j}|_{\boldsymbol{\theta}=\boldsymbol{\theta}^0}$$