Errata for Simon et al. (1994)

Participants of Mathmatics for Economics

1 p67

• Figure 3.20: y intercept is a (not b) (2016sp 이준현)

2 p.275

• q₁ should be q₂ (2016sp 이준현)

$$\mathbf{q} = (q_1, q_2) = (f_1(x_1, x_2, x_3), f_2(x_1, x_2, x_3)) \equiv F(x_1, x_2, x_3)$$

3 p.327

In theorem 14.4,

$$H = F \circ A : \mathbb{R}^s \to \mathbb{R}^m$$

(2016su 박준현)

4 p.458

• (1,1) element of $D^2f(\mathbf{x}^*)$ should be $\frac{\partial f^2}{\partial x_1^2}$ (2016sp 이준현)