

**ERRATUM**

An error was introduced in the article by M. Hossein Partovi and Michael R. Caputo entitled ‘A Complete Theory of Comparative Statics for Differentiable Optimization Problems’, published in Volume 57, Number 1 of *Metroeconomica*. The error in question appeared on the right-hand side of the (unnumbered) equation in Theorem 1 on p. 44 of this paper.

In this equation the term  $x_{i;\beta}(\mathbf{a})$  erroneously appeared as  $x_{i;\beta}(\mathbf{a})$ . It is important to note that the change from the semicolon (correct) to a comma (incorrect) in this term corresponds to replacing a generalized compensated derivative (correct) with an ordinary partial derivative (incorrect), thereby rendering the equation false. The correct form, which also appeared on p. 63 of the paper, reads:

$$\begin{aligned} \Omega_{\alpha\beta}(\mathbf{a}) &= \sum_{i=1}^M x_{i;\beta}(\mathbf{a})L_{,i;\alpha}(\mathbf{x}(\mathbf{a}), \boldsymbol{\lambda}(\mathbf{a}), \mathbf{a}) \\ &= \sum_{i=1}^M x_{i;\beta}(\mathbf{a}) \left[ f_{,i;\alpha}(\mathbf{x}(\mathbf{a}), \mathbf{a}) + \sum_{k=1}^K \lambda_k(\mathbf{a}) g_{,i;\alpha}^k(\mathbf{x}(\mathbf{a}), \mathbf{a}) \right], \quad \alpha, \beta = 1, 2, \dots, A \end{aligned}$$

REFERENCE

Partovi, M. H., Caputo, M. R. (2006): ‘A Complete Theory of Comparative Statics for Differentiable Optimization Problems’, *Metroeconomica*, 57 (1), pp. 31–67.