## **ERRATA**

## p. 109

On the right-hand sides of equations (5.1)-(5.3), the symbol "A" mistakenly appears without an numbered subscript.

Correct version:

As it appears in book:

$$I + A_{\downarrow} \neq I \cdot A \tag{5.1}$$

$$I \cdot A_2 + A_1 \rightleftarrows I \cdot A \tag{5.3}$$

## pp. 146-148

In Figures 7.1 and 7.2, in equations (7.1) and (7.5), and in the accompanying text, wherever the symbols " $\delta_x$ ", " $\delta_y$ ", " $\delta_z$ " and " $\delta_z$ " appear, " $\delta_z$ " appear, " $\delta_z$ " and " $\delta_z$ " are all incorrectly subscripted.

Correct version:  $\delta x$ ,  $\delta y$ ,  $\delta z$ ,  $\delta V$ ,  $\partial x$ ,  $\partial y$ ,  $\partial z$ 

As it appears in book:  $\delta_x$ ,  $\delta_y$ ,  $\delta_z$ ,  $\delta_V$ ,  $\partial_x$ ,  $\partial_y$ ,  $\partial_z$