## Corrigenda

## Volume 15, Number 4

Page 701: Table 4, Interchange $S_{1}$ and $S_{2}$, and for $S_{4}$ and $S_{5}$ read $S_{5}$ and $S_{6}$

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Page 523: Table 2, 2nd equation of caption to table, For $\epsilon=(L-T) / 8 D_{0} C_{0}$ read $\epsilon=(L-T) \delta_{A B} \delta_{A Y} / 8 D_{0} C_{0}$

