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Corrigendum

Double Cosets in Chemistry and Physics

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The authors want to stress that this Corrigendum was necessitated because of reasons which were beyond their control.

On pages 453 and 454 read

$D^J(R(\alpha, \beta, \gamma))$ instead of $D^F(R(\alpha, \beta, \gamma))$

and

$|JMN\rangle$ instead of $|FMN\rangle$.

On page 455 the l.h.s. of formula (4.2) reads

$Q^{A\backslash/B}$ instead of $C^{A\backslash/B}$.

On page 463, formula (5.6) should read

$$Q^{A\backslash H-K/B} \begin{cases} \nearrow A\times K & : \ {}^{A\times K}\langle g_r\rangle \circ \varepsilon \\ \longrightarrow H\times B & : \ {}^{H\times B}\langle g_r\rangle \circ \varepsilon \\ \searrow A\times B & : \ {}^{A\times B}\langle g_r\rangle \circ \varepsilon \end{cases}$$

instead of

$$Q^{A\backslash H-K/B} \begin{cases} \nearrow A\times K\colon {}^{A\times K}\langle g_r\rangle \circ \varepsilon \\ \longrightarrow H\times B\colon {}^{H\times B}\langle g_r\rangle \circ \varepsilon \\ \searrow A\times B\colon {}^{A\times B}\langle g_r\rangle \circ \varepsilon. \end{cases}$$

On page 468 the l.h.s. in the upper line of formula (6.1) reads

$Q^{A\backslash/A}\backslash/Q^{\backslash H/}$ instead of $Q^{A\backslash/A}vQ^{\backslash H/}$.

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