

ERRATA:

SYMMETRY BREAKING Second edition

p.25, eq. (5.10): $G'(\chi_1 \longrightarrow G'(\chi_1)$

p.65, line -2: Notwithstone \longrightarrow Notwithstanding

p.193, line -11: $A_\mu(x) + e^{-1}\partial_\mu\theta(x) \longrightarrow A_\mu(x) - e^{-1}\partial_\mu\theta(x)$

p.194, line 10: $= \frac{1}{2}e^2\bar{\rho}^2 \longrightarrow = e^2\bar{\rho}^2$

p.194, line -12: $e^{-1}\partial_\mu\chi_2 \longrightarrow (e\bar{\varphi})^{-1}\partial_\mu\chi_2$

p.202, line 18: $[\text{div}\mathbf{j}(f_R, x_0), \varphi(y)] \longrightarrow \lim_{R \rightarrow \infty} [\text{div}\mathbf{j}(f_R, x_0), \varphi(y)]$

p.203, eq. (19.20) and p.204, line -7: $j_0(f_R\alpha_{\delta R}) \longrightarrow j_0(f_R\alpha_{\delta R})$



<http://www.springer.com/978-3-540-73592-2>

Symmetry Breaking

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2008, X, 216 p., Hardcover

ISBN: 978-3-540-73592-2