Quantum Mechanics
Symbolism of Atomic Measurements
by J. Schwinger, edited by B.-G. Englert
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List of typographical errors (updated February 2018)

1. On p. 64, in (1.12.29) replace $e^{i\varphi}$ by $e^{\pm i\varphi}$ and $e^{-i\varphi}$ by $e^{\mp i\varphi}$.
2. On p. 83, in (1.16.19) replace $e^{i\varphi}p$ by $e^{i\varphi'}p$.
3. On p. 109, in (2.3.7) replace $e^{i\langle q\rangle (p'-\langle p\rangle)}$ by $e^{-i\langle q\rangle (p'-\langle p\rangle)}$.
4. On p. 117, in (2.5.16) replace the left-hand side by
   \[0 = \left(\frac{d^2}{dq'^2} - q'^2 + 2n + 1\right) e^{-\frac{1}{2}q'^2} H_n(q').\]
5. On p. 119, in (2.5.37) replace $\sum_{l\neq q}$ by $\sum_{l\neq k}$.
6. On p. 137, in Problem 2-14, replace $\frac{1}{2}|i[A,B]|$ by $\frac{1}{2}\langle i[A,B]\rangle$.
7. On p. 151, in (3.4.2) replace $j = \frac{1}{2}(n_+ + n_-) = n$ by $j = \frac{1}{2}(n_+ + n_-) = \frac{1}{2}n$.
8. On p. 151, in the second line of (3.4.3) replace $|n_+ - 1, n_+ + 1\rangle$ by $|n_+ - 1, n_- + 1\rangle$.
9. On p. 203, in (5.5.14) read $\int_{t_2}^{t_1}$ rather than $\int_{t_1}^{t_2}$.
10. On p. 278, in (7.4.14) read $(1 \pm i\delta\alpha)y_\pm$ rather than $(1 \pm i\delta\alpha y_\pm)$.
11. On p. 285, in the first line of (7.5.8) read $L^2 \to -(q \times \nabla) \cdot (q \times \nabla)$ rather than $L^2 \to -(q \times \nabla) \times (q \times \nabla)$.
12. On p. 287, in (7.5.26) replace $L^{(\ell+\frac{1}{2})}(\rho)$ by $L^{(\ell+\frac{1}{2})}(\rho^2)$. 