## **QEDynamics** References

12. "New Aspects of Quantum Electrodynamics," A. Tachibana, Springer Nature Ltd. (2017)

**ERRATA** 

Page 146 Eq. (4.13) for 
$$\frac{{}_{H}\left\langle \Psi \right|^{H} \hat{F}\left(x\right) \left|\Psi \right\rangle_{H}}{{}_{H}\left\langle \Psi \right|\Psi \right\rangle^{H} H}$$
 read  $\frac{{}_{H}\left\langle \Psi \right| \hat{F}\left(x\right) \left|\Psi \right\rangle_{H}}{{}_{H}\left\langle \Psi \right|\Psi \right\rangle_{H}}$ 

Page 162 Eq. (4.98) for 
$$_{H}\left\langle t_{0};\omega_{1},\cdots,\omega_{N},t\,|\,t_{0};\omega_{1}^{\prime},\cdots,\omega_{M}^{\prime},t\right\rangle ^{H}H$$
 read  $_{H}\left\langle t_{0};\omega_{1},\cdots,\omega_{N},t\,|\,t_{0};\omega_{1}^{\prime},\cdots,\omega_{M}^{\prime},t\right\rangle _{H}$ 

Page 162 Eq. (4.98) for 
$$_{S}\left\langle t_{0};\omega_{1},\cdots,\omega_{N},t_{0}\,|\,t_{0};\omega_{1}^{\prime},\cdots,\omega_{M}^{\prime},t_{0}\right\rangle ^{S}S$$
 read  $_{S}\left\langle t_{0};\omega_{1},\cdots,\omega_{N},t_{0}\,|\,t_{0};\omega_{1}^{\prime},\cdots,\omega_{M}^{\prime},t_{0}\right\rangle _{S}$