
This list was updated February 28, 2024.

• Page 287, eq. (14.1.1): there is a bar missing in one of the matrix elements, which should read \( \langle E_n, u_{E_n} | \psi \rangle \). (Thanks, and 2 extra credit points, to Vladimir Tsitrin.)

• Page 302, eq. (15.2.10): The second \( \vec{S} \) is missing a subscript \( p \). It is the proton spin operator.

• Page 451: In eqs. (22.3.15) and (22.3.16), \( B_2 \) and \( B_3 \) should be \( \det B_2 \) and \( \det B_3 \). In the following line, \( B_N \) should be \( \det B_N \). Similarly, in eq. (22.3.17), each of \( B_N \), \( B_{N-1} \), and \( B_{N-2} \) should have a determinant. Finally, eq. (22.3.19) should be \( \det B_N \).