A Note on Symbols Etc.

- * Wherever unspecified, atomic units are used.
- * The symbol like A denotes a vector; a unit vector is understood from the reference.
- * In the tables, the quantity $a \pm b$ represents $a \times 10^{+b}$
- * The symbol * means 'approximately equal to'.
- * P stands for the principal value of an integral.
- * 'h' is understood to be Planck's constant divided by 2π .
- * In a symbol like ' \overline{U} ', the overhead bar indicates the Fourier transform of the quantity, except for $\overline{I}(\Theta)$ which stands for the averaged differential cross-sections.
- * The abbreviation HHOB has been used for 'high energy higher order Born approximations'.