

$$\begin{aligned}
& \frac{1}{10} \left\{ \begin{array}{l} -0.53 \\ 1.02 \end{array} \left[\begin{array}{c} \text{Diagram 1} \\ \text{Diagram 2} \end{array} \right] + \begin{array}{c} 0.127 \\ 0.195 \end{array} \right\} \\
& + \left\{ \begin{array}{l} 0.76 \\ 0.80 \end{array} \left[\begin{array}{c} \text{Diagram 3} \\ \text{Diagram 4} \\ \text{Diagram 5} \\ \text{Diagram 6} \\ \text{Diagram 7} \\ \text{Diagram 8} \end{array} \right] - 0.577 \right\} = \\
& = \begin{array}{l} 0.0216 \\ 0.0087 \end{array} \quad \begin{array}{l} (e^2 b^3) \\ j) \end{array} \quad \begin{array}{l} (3.7\%) \\ (1.5\%) \end{array}
\end{aligned}$$

The diagrams are as follows:

- Diagram 1: A vertex with two incoming lines (one solid, one double) and one outgoing line (solid). A shaded circle is attached to the outgoing line.
- Diagram 2: A vertex with two incoming lines (one solid, one double) and one outgoing line (solid). A shaded circle is attached to the incoming double line.
- Diagram 3: A vertex with two incoming lines (one solid, one double) and one outgoing line (solid). A shaded circle is attached to the incoming double line.
- Diagram 4: A vertex with two incoming lines (one solid, one double) and one outgoing line (solid). A shaded circle is attached to the incoming double line.
- Diagram 5: A vertex with two incoming lines (one solid, one double) and one outgoing line (solid). A shaded circle is attached to the incoming double line.
- Diagram 6: A vertex with two incoming lines (one solid, one double) and one outgoing line (solid). A shaded circle is attached to the incoming double line.
- Diagram 7: A vertex with two incoming lines (one solid, one double) and one outgoing line (solid). A shaded circle is attached to the incoming double line.
- Diagram 8: A vertex with two incoming lines (one solid, one double) and one outgoing line (solid). A shaded circle is attached to the incoming double line.