

$$\begin{array}{c}
 \text{Diagram 1: } 1 \xrightarrow{G} 2 \\
 \text{Diagram 2: } 1 \xrightarrow{G^{(0)}} 2 \\
 \text{Diagram 3: } 1 \xrightarrow{\quad} 3 \xrightarrow{\quad} 2 \text{ with a loop on vertex 3} \\
 \text{Diagram 4: } 1 \xrightarrow{\quad} 3 \xrightarrow{\quad} \Sigma_M \xrightarrow{\quad} 4 \xrightarrow{\quad} 2
 \end{array}
 =
 \begin{array}{c}
 \text{Diagram 1} \\
 + \text{Diagram 2} \\
 + \text{Diagram 3} \\
 + \text{Diagram 4}
 \end{array}$$

$$\begin{array}{c}
 \text{Diagram 1: } 1 \xrightarrow{W} 2 \\
 \text{Diagram 2: } 1 \xrightarrow{w} 2 \\
 \text{Diagram 3: } 1 \xrightarrow{\quad} 3 \xrightarrow{\quad} \Pi \xrightarrow{\quad} 4 \xrightarrow{\quad} 2
 \end{array}
 =
 \begin{array}{c}
 \text{Diagram 1} \\
 + \text{Diagram 2} \\
 + \text{Diagram 3}
 \end{array}$$

$$\begin{array}{c}
 \text{Diagram 1: } 1 \xrightarrow{\quad} \Sigma_M \xrightarrow{\quad} 2 \\
 \text{Diagram 2: } 1 \xrightarrow{\quad} 4 \xrightarrow{\quad} \Gamma \xrightarrow{\quad} 2 \text{ with a wavy line from 1 to 3}
 \end{array}
 =
 \begin{array}{c}
 \text{Diagram 1} \\
 + \text{Diagram 2}
 \end{array}$$

$$\begin{array}{c}
 \text{Diagram 1: } 1 \xrightarrow{\quad} \Pi \xrightarrow{\quad} 2 \\
 \text{Diagram 2: } 1 \xrightarrow{\quad} 4 \xrightarrow{\quad} \Gamma \xrightarrow{\quad} 2 \text{ with two parallel lines from 1 to 3}
 \end{array}
 =
 \begin{array}{c}
 \text{Diagram 1} \\
 + \text{Diagram 2}
 \end{array}$$

$$\begin{array}{c}
 \text{Diagram 1: } 1 \xrightarrow{\quad} \Gamma \xrightarrow{\quad} 3 \\
 \text{Diagram 2: } 1 \bullet 2 \bullet 3 \\
 \text{Diagram 3: } 1 \xrightarrow{\quad} 4 \xrightarrow{\quad} 6 \xrightarrow{\quad} \Gamma \xrightarrow{\quad} 3 \text{ with a vertical line from 4 to 5}
 \end{array}
 =
 \begin{array}{c}
 \text{Diagram 1} \\
 + \text{Diagram 2} \\
 + \text{Diagram 3}
 \end{array}$$

$\frac{\delta \Sigma_M}{\delta G}$

# Manybody Problems And Quantum Field Theory

**Theodore David Schultz**



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