$$
\begin{gathered}
Z_{m}(E) \xrightarrow[\text { Laplace in } E]{ } Z_{c}(\beta) \xrightarrow[\text { Laplace in } N]{ } Z_{g}(\mu) \\
\quad \downarrow \\
\sigma=\frac{S_{m}}{N} \xrightarrow{\text { Legendre in } \epsilon=\frac{E}{N}} f=\frac{F}{N} \xrightarrow{\text { Legendre in } \rho=\frac{N}{V}} \frac{\Omega}{V}
\end{gathered}
$$

