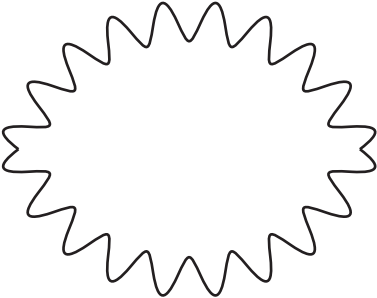


$$\mathcal{G}_{jj}(i\omega_l) =$$


A circular Feynman diagram with a wavy boundary. The top of the circle is labeled with $\mathbf{k}, i\omega_n$. The bottom of the circle is labeled with $\mathbf{k} + \mathbf{K}, i\omega_l - i\omega_n$.