$$\begin{array}{ll} & & \\ & --- & \\ & B_{tree,\,f_{\nu}=0}(\textbf{k},\,\textbf{k},\,\textbf{k}) \\ & --- & B_{tree,\,f_{\nu}=0}(\textbf{k},\,\frac{\textbf{k}}{2},\,\frac{\textbf{k}}{2}) \\ & --- & B_{tree,\,f_{\nu}=0}(\textbf{k},\,\textbf{k},\,\textbf{k}'<<\textbf{k}) \end{array}$$