The diagram shows the relationship between $R/\eta_K$ and the normalized variances $\langle \langle u'^2 \rangle \rangle_N / \langle \langle u'^2 \rangle \rangle_N$. The plot includes lines for $\langle \langle u'^2 \rangle \rangle_N$, $L_{11}$, and $1 - 2L_{11}/R$. The graph is plotted on a logarithmic scale for $R/\eta_K$. The normalized variances are compared at different values of $n$, with $n=2$ and $n=3$.