NP $\cdots\triangleright$

NN 's NP in the long term

the long-term NP of NN

$$sim(\mathbf{r}) = \frac{1}{2}\left(sim\begin{pmatrix}\text{the long-term}\\\text{in the long term}\end{pmatrix} + sim\begin{pmatrix}\text{'s}\\\text{of}\end{pmatrix}\right)$$