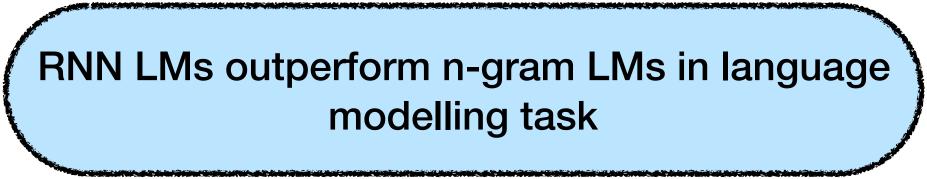
Dual RNN LM





Use of abundant monolingual data was not easy to integrate with Dual n-gram LM

Sharing of context at switching points can help capturing of long-term cross-lingual dependencies

Dual RNN LM

Motivation

RNN LMs outperform n-gram LMs in language modelling task

Use of abundant monolingual data was not easy to integrate with Dual n-gram LM

Sharing of context at switching points can help capturing of long-term cross-lingual dependencies

Dual RNN LM

