

Pre-trained embeddings



No improvements

**Poor overlap of pre-trained words with those
of the SEAME corpus**

Initialised the embeddings in the RNNLM and DLM with these pre-trained embeddings

**Poor alignment of embeddings between words
in English and Mandarin**

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Pre-training with monolingual data

Pre-train network with additional monolingual text to improve upon the monolingual stretches in the code-switched text