

A Hierarchical Neural Autoencoder for Paragraphs and Documents

1 Main Idea

This work attempts to use a neural autoencoder to build hierarchical paragraph representations using sentence embeddings and decode the latent representation back into the original paragraph. [\[1\]](#)

2 Method

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3 Observations

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References

- [1] Jiwei Li, Minh-Thang Luong, and Dan Jurafsky. A hierarchical neural autoencoder for paragraphs and documents. *arXiv preprint arXiv:1506.01057*, 2015.