Author: Benjamin Smidt Created: October 31st, 2022

Last Updated: October 31st, 2022

CS 224N A4: Neural Machine Translation with RNNs

Note to the reader. This is my work for assignment 4 of Stanford's course CS 224N: Natural Language Processing with Deep Learning. You can find the lecture Winter 2021 lectures series on YouTube here. This document is meant to be used as a reference, explanation, and resource for the assignment, not necessarily a comprehensive overview of Word Vectors. If there's a typo or a correction needs to be made, feel free to email me at benjamin.smidt@utexas.edu so I can fix it. Thank you! I hope you find this document helpful:).

Contents

1 Machine Learning and Neural Networks

 $\mathbf{2}$

1 Machine Learning and Neural Networks

hello