Summary of references

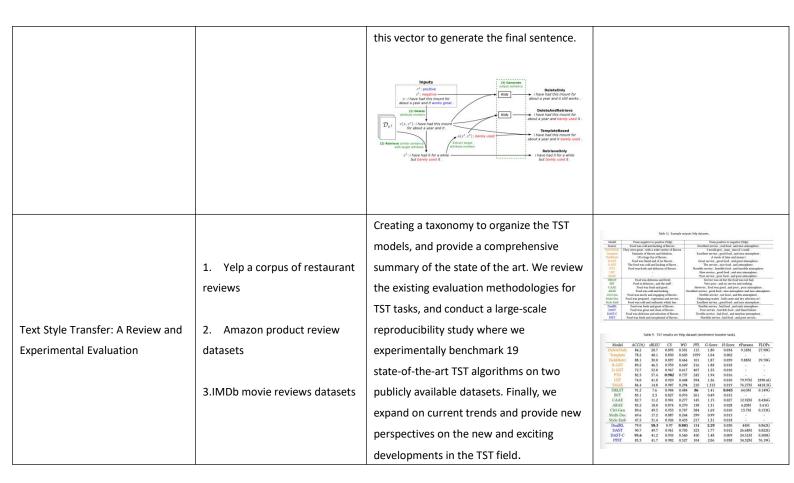
Stanza:

https://stanfordnlp.github.io/stanza/depparse.html

Pytextrank:

https://derwen.ai/docs/ptr/overview/

Title	Dataset	Method	Evaluation matrix
		Baseline models:	
《Delete, Retrieve, Generate: A Simple Approach to Sentiment and Style Transfer》	1.YELP 2.Reviews on Amazon 3.Image captions		Closifier BLEU CLAFTIONS AMAZON
		attributes. As with DELETEONLY, it encodes	
		the sentence with the original deleted	
		attribute using an RNN. The RNN decoder	
		uses the splicing and content embedding of	



There is a delicate balance between retaining the original content and removing the original attributes, and existing adversarial models tend to sacrifice one or the other.

It introduces a simple approach to text attribute transfer whose main advantage comes from induction bias, i.e. attributes are usually represented as locally recognisable phrases, which allows it to outperform previous models based on adversarial training. It also reflects some problems in that content and attributes cannot be so cleanly separated by word boundaries.

A fruitful direction would be to develop a concept of attributes that is more general than N-grams, more general than N-grams, but with more inductive bias than arbitrary potential vectors.