Review of Assigned Readings

Your Name Goes Here

LING/TRST~415:~Spring~2017

Contents

1	Thu	ursday 19 January 2017: Introduction to Machine Translation	2
	1.1	Is Translation an Art or a Math Problem?	4
	1.2	Language: Finding a Voice	6
	1.3	A Neural Network for Machine Translation, at Production Scale	4
	1.4	Zero-Shot Translation with Google's Multilingual Neural Machine Translation System .	6

Day 1

Thursday 19 January 2017: Introduction to Machine Translation

1.1 Is Translation an Art or a Math Problem?

Lewis-Krauss (2015) makes the case that ...

1.2 Language: Finding a Voice

Sample sentence explaining something interesting (Greene, 2017).

This is an inline todo note, pointing to an example of citing a source parenthetically. Your final text should not include todo notes.

1.3 A Neural Network for Machine Translation, at Production Scale

For each required reading, you should write a short review of the reading. The exact length will vary based on the length of the reading, but will typically be two or three paragraphs. Very short readings may have shorter reviews, and long readings may need to be a bit longer.

1.4 Zero-Shot Translation with Google's Multilingual Neural Machine Translation System

Every section should cite the corresponding reading.

This is a todo note, pointing to an example of citing a source inline. Your final text should not include todo notes

Bibliography

Greene, L. (2017). Language: Finding a voice. The Economist.

Lewis-Krauss, G. (2015). Is translation an art or a math problem? The New York Times Magazine.