## Presentation Groups

Project Groups	Papers
Agit Çelik - Berk Dursun Yılmaz	Convolutional Neural Networks for Sentence Classification (2014).
Presentation Date: 3/5/2019	https://www.aclweb.org/anthology/D14-1181
Miraç Şanyılmaz - Halil Şahin	An Efficient Framework for Learning Sentence Representation(2018).
Presentation Date: 3/5/2019	https://arxiv.org/pdf/1803.02893.pdf
Oğulcan Gök - Munzur Onur Aydın	Efficient Estimation of Word Representations in Vector Space(2013)
Presentation Date: 3/5/2019	https://arxiv.org/pdf/1301.3781.pdf
Ahmet Genç - Ayçanur Uçar	GloVe: Global Vectors for Word Representation(2014)
Presentation Date: 3/5/2019	https://www.aclweb.org/anthology/D14-1162
Ekin Silahlıoğlu - Selin Yeşilselve Presentation Date: 3/5/2019	Enriching Word Vectors with Subword Information(2016) https://arxiv.org/abs/
	<u>1607.04606</u>
Ahmet Özdemir - Ezgi İmamoğlu Presentation Date: 3/5/2019	Non-projective Dependency Parsing using Spanning Tree Algorithms(2005)
	https://www.seas.upenn.edu/~strctlrn/bib/PDF/nonprojectiveHLT-EMNLP2005.pdf
Ömer Faruk Fildişi - Simge Erek Presentation Date: 3/5/2019	AliMe Assist: An Intelligent Assistant for Creating an Innovative E-commerce Experience(2018) <a href="https://arxiv.org/pdf/1801.05032.pdf">https://arxiv.org/pdf/1801.05032.pdf</a>
Aybike Kemer - Batuhan Parlakay Presentation Date: 10/5/2019	Using millions of emoji occurrences to learn any-domain representations for
	detecting sentiment, emotion and sarcasm( 2017) <a href="https://arxiv.org/abs/1708.00524">https://arxiv.org/abs/1708.00524</a>
Ahmet Gökay Ateş - Onurcan Şimşek Presentation Date: 10/5/2019	Epita at SemEval-2018 Task 1: Sentiment Analysis Using Transfer Learning Approach(2018) <a href="https://www.aclweb.org/anthology/S18-1021">https://www.aclweb.org/anthology/S18-1021</a>
Anıl Kızıltan - Nisan Derman Presentation Date: 10/5/2019	Chat Biometrics <a href="https://www.cmpe.boun.edu.tr/~salah/kuzu18chat.pdf">https://www.cmpe.boun.edu.tr/~salah/kuzu18chat.pdf</a>
Arda Zafer İbin - Tolga Aslım Presentation Date: 10/5/2019	A Study of Global Inference Algorithms in Multi-Document Summarization(2007)
	http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.94.4583&rep=rep1&type=pdf

Burkan Öztürk - Emre Gözüküçük Presentation Date: 10/5/2019	Linguistic Regularities in Continuous Space Word Representations(2013) <a href="http://aclweb.org/anthology/N13-1090">http://aclweb.org/anthology/N13-1090</a>
Ezgi Tuncar - Tamar Terzioğlu Presentation Date: 10/5/2019	Word representations: A simple and general method for semi-supervised learning(2010) <a href="https://www.aclweb.org/anthology/P10-1040">https://www.aclweb.org/anthology/P10-1040</a>
Görkem Altunay - Kerem Güzel Presentation Date: 10/5/2019	Retrofitting Word Vectors to Semantic Lexicons(2015) <a href="https://arxiv.org/pdf/1411.4166.pdf">https://arxiv.org/pdf/1411.4166.pdf</a>
İlayda Büşra Köprübaşı - Nilsu Adalet Koç Presentation Date: 17/5/2019	On The State of The Art of Evaluation in Neural Language Models(2017) <a href="https://arxiv.org/pdf/1707.05589.pdf">https://arxiv.org/pdf/1707.05589.pdf</a>
Kadir Akgül - Tuğberk Göç Presentation Date: 17/5/2019	Named Entity Recognition in Tweets: An Experimental Study(2011) <a href="http://www.aclweb.org/anthology/D11-1141">http://www.aclweb.org/anthology/D11-1141</a>
Omar Souleiman - Kübra - Mahmoud Mourad Ayman Presentation Date: 17/5/2019	Emotion Detection using Online Machine Learning Method and TLBO on Mixed Script(2016) <a href="https://interop2016.github.io/pdf/INTEROP-11.pdf">https://interop2016.github.io/pdf/INTEROP-11.pdf</a>
Murat Can Kağıtçı - Umut Nur Presentation Date: 17/5/2019	Universal Language Model Fine-tuning for Text Classification <a href="https://arxiv.org/pdf/1801.06146.pdf">https://arxiv.org/pdf/1801.06146.pdf</a>
Sarp Alkan - Yusuf Denizay Dönder Presentation Date: 17/5/2019	A Neural Probabilistic Language Model(2003) <a href="http://www.jmlr.org/papers/volume3/bengio03a/bengio03a.pdf">http://www.jmlr.org/papers/volume3/bengio03a/bengio03a.pdf</a>
Seçkin Görkem Uygun - Sinan Cem Çamözü Presentation Date: 17/5/2019	Supervised and Unsupervised Transfer Learning for Question Answering <a href="https://arxiv.org/abs/1711.05345">https://arxiv.org/abs/1711.05345</a>
Yağız Uğurlu - Elif Tazeler Presentation Date: 17/5/2019	Sequence to Sequence Learning with Neural Networks <a href="https://papers.nips.cc/paper/5346-sequence-to-sequence-learning-with-neural-networks.pdf">https://papers.nips.cc/paper/5346-sequence-to-sequence-learning-with-neural-networks.pdf</a>

Sinan Nalçacı - Eda Ercan Presentation Date: 17/5/2019 Automated Hate Speech Detection and the Problem of Offensive Language <a href="https://">https://</a>

 $\underline{arxiv.org/pdf/1703.04009.pdf}$