

# Schedule

*Spring 2019*

Date	Reporter	Paper
2019/03/10	Fan Jia	Yin Z, Shen Y. On the dimensionality of word embedding[C]//Advances in Neural Information Processing Systems. 2018: 895-906.
2019/03/17	Ying He	Deudon M. Learning semantic similarity in a continuous space[C]//Advances in Neural Information Processing Systems. 2018: 994-1005.
2019/03/24	Yuanyuan Wang	Goodfellow, Ian, et al. "Generative adversarial nets." Advances in neural information processing systems. 2014.
2019/04/14	Yawen Guo	Liu X, He P, Chen W, et al. Multi-Task Deep Neural Networks for Natural Language Understanding[J]. arXiv preprint arXiv:1901.11504, 2019.
2019/04/21	Xixi Li	Text Mining Seminar
2019/05/19	Qing Yuan	Wang L, Sun M, Zhao W, et al. Yuanfudao at SemEval-2018 Task 11: three-way attention and relational knowledge for commonsense machine comprehension[J]. arXiv preprint arXiv:1803.00191, 2018.
2019/06/02	Yaodong Wang	Afshar H M, Domke J. Reflection, refraction, and hamiltonian monte carlo[C]//Advances in Neural Information Processing Systems. 2015: 3007-3015.
2019/06/09	Yu Liu	
2019/06/16	Xiaoqian Wang	
2019/06/23	Yi Zhang	
2019/06/30	Li Li	Amirkhani A, Papageorgiou E I, Mosavi M R, et al. A novel medical decision support system based on fuzzy cognitive maps enhanced by intuitive and learning capabilities for modeling uncertainty[J]. Applied Mathematics and Computation, 2018, 337: 562-582.
2019/07/07	Qihong Lai	
2019/07/14	Xixi Li	Abid A, Zou J Y. Learning a Warping Distance from Unlabeled Time Series Using Sequence Autoencoders[C]//Advances in Neural Information Processing Systems. 2018: 10568-10578.