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- Arman Cohan, Franck Dernoncourt, Doo Soon Kim, Trung Bui, Seokhwan Kim, Walter Chang, and Nazli Goharian. 2018. A discourse-aware attention model for abstractive summarization of long documents. In *Proceedings of the 2018 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, Volume 2 (Short Papers)*, pages 615–621.
- Jacob Devlin, Ming-Wei Chang, Kenton Lee, and Kristina Toutanova. 2019. **BERT: Pre-training of deep bidirectional transformers for language understanding**. In *Proceedings of the 2019 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, Volume 1 (Long and Short Papers)*, pages 4171–4186, Minneapolis, Minnesota. Association for Computational Linguistics.
- Yue Dong, Yikang Shen, Eric Crawford, Herke van Hoof, and Jackie Chi Kit Cheung. 2018. **Bandit-Sum: Extractive summarization as a contextual bandit**. In *Proceedings of the 2018 Conference on Empirical Methods in Natural Language Processing*, pages 3739–3748, Brussels, Belgium.
- Günes Erkan and Dragomir R. Radev. 2004. Lexrank: Graph-based lexical centrality as salience in text summarization. *Journal of artificial intelligence research*, 22:457–479.
- Yen-Hao Huang, Ratana Pornvattanavichai, Fernando Henrique Calderon Alvarado, and Yi-Shin Chen. 2021. **Unsupervised multi-document summarization for news corpus with key synonyms and contextual embeddings**. In *Proceedings of the 33rd Conference on Computational Linguistics and Speech Processing (ROCLING)*, pages 192–201.
- Tho Thi Ngoc Le, Minh Le Nguyen, and Akira Shimazu. 2016. Unsupervised keyphrase extraction: Introducing new kinds of words to keyphrases. In *Australasian Joint Conference on Artificial Intelligence*, pages 665–671. Springer.
- Chin-Yew Lin and FJ Och. 2004. Looking for a few good metrics: Rouge and its evaluation. In *Ntcir Workshop*.
- Yang Liu and Mirella Lapata. 2019. **Text summarization with pretrained encoders**. In *Proceedings of the 2019 Conference on Empirical Methods in Natural Language Processing and the 9th International Joint Conference on Natural Language Processing (EMNLP-IJCNLP)*, pages 3730–3740, Hong Kong, China. Association for Computational Linguistics.
- Chirantana Mallick, Ajit Kumar Das, Madhurima Dutta, Asit Kumar Das, and Apurba Sarkar. 2019. Graph-based text summarization using modified textrank. In *Soft computing in data analytics*, pages 137–146. Springer Singapore, Singapore.
- Christopher D. Manning, Mihai Surdeanu, John Bauer, Jenny Finkel, Steven J. Bethard, and David McClosky. 2014. The Stanford CoreNLP natural language processing toolkit. In *Association for Computational Linguistics (ACL) System Demonstrations*, pages 55–60.
- Rada Mihalcea and Paul Tarau. 2004. Textrank: Bringing order into text. In *Proceedings of the 2004 conference on empirical methods in natural language processing*, pages 404–411.
- Shashi Narayan, Shay B Cohen, and Mirella Lapata. 2018. Ranking sentences for extractive summarization with reinforcement learning. In *Proceedings of the 2018 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, Volume 1 (Long Papers)*, pages 1747–1759.
- Lawrence Page, Sergey Brin, Rajeev Motwani, and Terry Winograd. 1999. The pagerank citation ranking: Bringing order to the web. Technical report, Stanford InfoLab.
- Abigail See, Peter J Liu, and Christopher D Manning. 2017. Get to the point: Summarization with pointer-generator networks. In *Proceedings of the 55th Annual Meeting of the Association for Computational Linguistics (Volume 1: Long Papers)*, pages 1073–1083.
- Paul Tarau and Eduardo Blanco. 2019. Dependency-based text graphs for keyphrase and summary extraction with applications to interactive content retrieval. *arXiv preprint arXiv:1909.09742*.
- Yuxiang Wu and Baotian Hu. 2018. Learning to extract coherent summary via deep reinforcement learning. In *Thirty-Second AAAI Conference on Artificial Intelligence*.
- Kaichun Yao, Libo Zhang, Tiejian Luo, and Yanjun Wu. 2018. Deep reinforcement learning for extractive document summarization. *Neurocomputing*, 284:52–62.
- Hao Zheng and Mirella Lapata. 2019. Sentence centrality revisited for unsupervised summarization. In *Proceedings of the 57th Annual Meeting of the Association for Computational Linguistics*, pages 6236–6247.
- Ming Zhong, Pengfei Liu, Yiran Chen, Danqing Wang, Xipeng Qiu, and Xuan-Jing Huang. 2020. Extractive summarization as text matching. In *Proceedings of the 58th Annual Meeting of the Association for Computational Linguistics*, pages 6197–6208.