文中提及的论文下载链接如下（本压缩包中也提供了全部论文的PDF文件，方便大家阅读）：

1. Wiseman, Sam, Stuart Shieber, and Alexander Rush. "Challenges in Data-to-Document Generation." In Proceedings of the 2017 Conference on Empirical Methods in Natural Language Processing, pp. 2253-2263. 2017.

<https://aclweb.org/anthology/D17-1239>

1. Juraska, Juraj, Panagiotis Karagiannis, Kevin Bowden, and Marilyn Walker. "A Deep Ensemble Model with Slot Alignment for Sequence-to-Sequence Natural Language Generation." In Proceedings of the 2018 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, Volume 1 (Long Papers), vol. 1, pp. 152-162. 2018.

<http://aclweb.org/anthology/N18-1014>

1. Gehrmann, Sebastian, Falcon Dai, Henry Elder, and Alexander Rush. "End-to-End Content and Plan Selection for Data-to-Text Generation." In Proceedings of the 11th International Conference on Natural Language Generation, pp. 46-56. 2018.

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1. Wiseman, Sam, Stuart Shieber, and Alexander Rush. "Learning Neural Templates for Text Generation." In Proceedings of the 2018 Conference on Empirical Methods in Natural Language Processing, pp. 3174-3187. 2018.

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1. Nie, Feng, Jinpeng Wang, Jin-Ge Yao, Rong Pan, and Chin-Yew Lin. "Operation-guided Neural Networks for High Fidelity Data-To-Text Generation." In Proceedings of the 2018 Conference on Empirical Methods in Natural Language Processing, pp. 3879-3889. 2018.

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1. Qin, Guanghui, Jin-Ge Yao, Xuening Wang, Jinpeng Wang, and Chin-Yew Lin. "Learning Latent Semantic Annotations for Grounding Natural Language to Structured Data." In Proceedings of the 2018 Conference on Empirical Methods in Natural Language Processing, pp. 3761-3771. 2018.

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