Induction Networks (EMNLP2019)

Geng, R., Li, B., Li, Y., Zhu, X., Jian, P., & Sun, J. (2019). Induction networks for few-shot text classification. *arXiv preprint arXiv:1902.10482*. <https://doi.org/10.48550/arXiv.1902.10482>

Dynamic memory Induction Networks (ACL2020)

Geng, R., Li, B., Li, Y., Sun, J., & Zhu, X. (2020). Dynamic memory induction networks for few-shot text classification. *arXiv preprint arXiv:2005.05727*. <https://doi.org/10.48550/arXiv.2005.05727>

Meta-Dialog Model (ACL2020)

Dai, Y., Li, H., Tang, C., Li, Y., Sun, J., & Zhu, X. (2020, July). Learning low-resource end-to-end goal-oriented dialog for fast and reliable system deployment. In *Proceedings of the 58th Annual Meeting of the Association for Computational Linguistics* (pp. 609-618). <http://dx.doi.org/10.18653/v1/2020.acl-main.57>

(AAAI2021)

Hui, B., Geng, R., Ren, Q., Li, B., Li, Y., Sun, J., ... & Zhu, X. (2021, May). Dynamic hybrid relation exploration network for cross-domain context-dependent semantic parsing. In *Proceedings of the AAAI Conference on Artificial Intelligence* (Vol. 35, No. 14, pp. 13116-13124). <https://doi.org/10.1609/aaai.v35i14.17550>

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