## **Story Time**

Jim McCann\* Mike McCann<sup>†</sup>

[He et al. 2018] [Bartz-Beielstein 2010]. [Bartz et al. 2017] [Ma et al. 2020] [Lan et al. 2018]. [Negri et al. 2018], [Sabek and Youssef 2012], [Tornede et al. 2020].

## References

- BARTZ-BEIELSTEIN, T., 2010. SPOT: an R package for automatic and interactive tuning of optimization algorithms by sequential parameter optimization.
- BARTZ, C., YANG, H., AND MEINEL, C., 2017. SEE: towards semi-supervised end-to-end scene text recognition.
- HE, Z., CHEN, W., LI, Z., ZHANG, M., ZHANG, W., AND ZHANG, M. 2018. SEE: syntax-aware entity embedding for neural relation extraction. *CoRR abs/1801.03603*.
- LAN, T., LI, Y., MURUGI, J. K., DING, Y., AND QIN, Z., 2018. RUN: residual U-net for computer-aided detection of pulmonary nodules without candidate selection.
- MA, Z., POMERVILLE, S., DI, M., AND NOURBAKHSH, A. 2020. SPot: a tool for identifying operating segments in financial tables. In *Proceedings of the 43rd International ACM SIGIR Conference on Research and Development in Information Retrieval*, Association for Computing Machinery, New York, NY, USA, SIGIR '20, 2157–2160.
- NEGRI, M., TURCHI, M., CHATTERJEE, R., AND BERTOLDI, N., 2018. eSCAPE: a large-scale synthetic corpus for automatic post-editing.
- SABEK, I., AND YOUSSEF, M., 2012. Spot: an accurate and efficient multi-entity device-free WLAN localization system.
- TORNEDE, A., WEVER, M., WERNER, S., MOHR, F., AND HÜLLERMEIER, E., 2020. Run2Survive: a decision-theoretic approach to algorithm selection based on survival analysis.

<sup>\*</sup>ix@tchow.com

<sup>†</sup>michael.thompson.mccann@gmail.com