Retraction Note to: Multi-label Text Classification: Select Distinct Semantic Understanding for Different Labels

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Retraction Note to:
Chapter “Multi-label Text Classification: Select Distinct Semantic Understanding for Different Labels” in:
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The authors have retracted this conference paper [1] because of significant overlap with a previously published conference paper by Lin et al. [2]. All authors agree with this retraction.

[1] Sun W., Ran X., Luo X., Xu Y., Wang C.: Multi-label text classification: select distinct semantic understanding for different labels. In: Shao J., Yiu M., Toyoda M., Zhang D., Wang W., Cui B. (eds.) *Web and Big Data*. APWeb-WAIM 2019. Lecture Notes in Computer Science, vol. 11642. Springer, Cham (2019). https://doi.org/10.1007/978-3-030-26075-0_29

[2] Lin, J., Su, Q., Yang, P., Ma, S., Sun, X.: Semantic-unit-based dilated convolution for multi-label text classification. In: *Proceedings of the 2018 Conference on Empirical Methods in Natural Language Processing*, pp. 4554–4564. Association for Computational Linguistics, Brussels (2018). <http://dx.doi.org/10.18653/v1/D18-1485>

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