Retraction Note to: Co-clustering for Dual Topic Models

Santosh Kumar, Xiaoying Gao, and Ian Welch

Retraction Note to:
Chapter “Co-clustering for Dual Topic Models” in:
B. H. Kang and Q. Bai (Eds.): AI 2016:
***Advances in Artificial Intelligence*, LNAI 9992,**
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The Editors have retracted this conference paper [1] following an investigation by Victoria University of Wellington, for having significant overlap with a conference paper [2] by different authors. The latter [2] was submitted to a conference before the former [1]. Xiaoying Gao and Ian Welch agree to this retraction, Santosh Kumar does not agree to this retraction.

[1] Kumar, S., Gao, X., Welch, I.: Co-clustering for dual topic models. In: Kang, B.H., Bai, Q. (eds.) AI 2016. LNCS (LNAI), vol. 9992, pp. 390–402. Springer, Cham (2016). https://doi.org/10.1007/978-3-319-50127-7_34

[2] Rugeles, D., Zhao, K., Cong, G., Dash, M., Krishnaswamy, S.: Biclustering: an application of dual topic models. In: Proceedings of the 2017 SIAM International Conference on Data Mining, pp. 453–461. Society for Industrial and Applied Mathematics (2017).

The retracted version of this chapter can be found at
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