Conference Paper Title*

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***Abstract*—**

***Index Terms*—Graphs, Graph Neural Networks, Kernels, Deep Learning, Representation Learning**

References

[1] Narayanan, A., Chandramohan, M., Venkatesan, R., Chen, L., Liu, Y., & Jaiswal, S. (2017). graph2vec: Learning Distributed Representations of Graphs. ArXiv, abs/1707.05005.

[2] Anton Tsitsulin, Davide Mottin, Panagiotis Karras, Alexander Bronstein, and Emmanuel Müller. 2018. NetLSD: Hearing the Shape of a Graph. In Proceedings of the 24th ACM SIGKDD International Conference on Knowledge Discovery & Data Mining (KDD '18). Association for Computing Machinery, New York, NY, USA, 2347–2356. https://doi.org/10.1145/3219819.3219991

[3] Keyulu Xu, Weihua Hu, Jure Leskovec, and Stefanie Jegelka. How powerful are graph neural networks? In International Conference on Learning Representations (ICLR), 2019.

Identify applicable funding agency here. If none, delete this.