References

[1] G. Jeon, H. Jeong, and J. Choi, "An efficient explorative sampling considering the generative boundaries of deep generative neural networks," in *Proceedings of the AAAI Conference on Artificial Intelligence*, vol. 34, no. 04, 2020, pp. 4288–4295.

[2] T. N. Kipf and M. Welling, "Semi-supervised classification with graph convolutional networks," *arXiv preprint arXiv:1609.02907*, 2016.

[3] P. Veličković, G. Cucurull, A. Casanova, A. Romero, P. Lio, and Y. Bengio, "Graph attention networks," *arXiv preprint arXiv:1710.10903*, 2017.

[4] M. Zhang and Y. Chen, "Link prediction based on graph neural networks," *Advances in neural information processing systems*, vol. 31, 2018.

[5] D. Xu, C. Ruan, E. Korpeoglu, S. Kumar, and K. Achan, "Inductive representation learning on temporal graphs," *arXiv preprint arXiv:2002.07962*, 2020.

[6] J. Chen, X. Wang, and X. Xu, "Gc-lstm: Graph convolution embedded lstm for dynamic link prediction," *arXiv preprint arXiv:1812.04206*, 2018.

[7] A. Pareja, G. Domeniconi, J. Chen, T. Ma, T. Suzumura, H. Kanezashi, T. Kaler, T. Schardl, and C. Leiserson, "Evolvegcn: Evolving graph convolutional networks for dynamic graphs," in *Proceedings of the AAAI Conference on Artificial Intelligence*, vol. 34, no. 04, 2020, pp. 5363–5370.

[8] S. Zhang, H. Tong, J. Xu, and R. Maciejewski, "Graph convolutional networks: a comprehensive review," *Computational Social Networks*, vol. 6, no. 1, pp. 1–23, 2019.

[9] C. Gao, J. Zhu, F. Zhang, Z. Wang, and X. Li, "A novel representation learning for dynamic graphs based on graph convolutional networks," *IEEE Transactions on Cybernetics*, 2022.

[10] Z. Cui, Z. Li, S. Wu, X. Zhang, Q. Liu, L. Wang, and M. Ai, "Dygcn: dynamic graph embedding with graph convolutional network," *arXiv preprint arXiv:2104.02962*, 2021.

[11] H. Peng, B. Du, M. Liu, M. Liu, S. Ji, S. Wang, X. Zhang, and L. He, "Dynamic graph convolutional network for long-term traffic flow prediction with reinforcement learning," *Information Sciences*, vol. 578, pp. 401–416, 2021.

[12] Z. Qiu, K. Qiu, J. Fu, and D. Fu, "Dgcn: Dynamic graph convolutional network for efficient multi-person pose estimation," in *Proceedings of the AAAI Conference on Artificial Intelligence*, vol. 34, no. 07, 2020, pp. 11 924–11 931.

[13] F. Papadopoulos, R. Aldecoa, and D. Krioukov, "Network geometry inference using common neighbors," *Physical Review E*, vol. 92, no. 2, p. 022807, 2015.