

- 【1】 Wu, Z., Pan, S., Chen, F., Long, G., Zhang, C., & Philip, S. Y. (2020). A comprehensive survey on graph neural networks. *IEEE transactions on neural networks and learning systems*, 32(1), 4-24.
- 【2】 F. Scarselli, M. Gori, A. C. Tsoi, M. Hagenbuchner, and G. Monfardini, "The graph neural network model," *IEEE Transactions on Neural Networks*, vol. 20, no. 1, pp. 61–80, 2009.
- 【3】 Bruna J, Zaremba W, Szlam A, et al. Spectral networks and locally connected networks on graphs[J]. arXiv preprint arXiv:1312.6203, 2013.
- 【4】 Defferrard M, Bresson X, Vandergheynst P. Convolutional neural networks on graphs with fast localized spectral filtering[J]. *Advances in neural information processing systems*, 2016, 29.
- 【5】 T. N. Kipf and M. Welling, "Semi-supervised classification with graph convolutional networks," in *Proc. of ICLR*, 2017.
- 【6】 Kipf T N, Welling M. Semi-supervised classification with graph convolutional networks[J]. arXiv preprint arXiv:1609.02907, 2016.
- 【7】 R. Li, S. Wang, F. Zhu, and J. Huang, "Adaptive graph convolutional neural networks," in *Proc. of AAAI*, 2018, pp. 3546–3553.
- 【8】 C. Zhuang and Q. Ma, "Dual graph convolutional networks for graphbased semi-supervised classification," in *WWW*, 2018, pp. 499–508.