【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.