

Q2: The extensive use of technical jargon and acronyms may impede readability for a non-specialist audience.

A2: Thanks for your suggestions. In the revised version, we will add more explanations and make the presentation of the paper more explicit. Besides, we will give a table explaining those terms in the final version.

Technical jargon (acronym)	Explain
Spectral-based GNN	GNN is built based on spectral graph theory. Differing from the spatial-based ones that a node can only be propagated among its neighbor nodes each time, spectral-based graph neural networks (GNNs) can realize the analysis of the relationship between arbitrary nodes in one calculation.
Chebyshev polynomial	A polynomial expression that can fit arbitrary linear and nonlinear functions
Wavelet	It is a wave-like oscillation with an amplitude that begins at zero, increases or decreases, and then returns to zero one or more times. It is imbued with many good properties that make them useful for signal processing.
Fast Fourier Transform	It is an algorithm that computes the Discrete Fourier Transform (DFT) of a sequence efficiently.