

Figure 10 is a line graph showing the cumulative distribution function (CDF) of the number of nodes in the network. The x-axis represents the number of nodes (0 to 1000), and the y-axis represents the cumulative probability (0 to 1). The graph compares the original data (dashed black line) with NPESS Wave_LA8 levels 0 through 5. The NPESS Wave_LA8 levels are represented by solid lines of different colors: level 0 (blue), level 1 (green), level 2 (red), level 3 (purple), level 4 (yellow), and level 5 (cyan). Each NPESS curve is accompanied by a shaded area representing a confidence interval. The NPESS Wave_LA8 levels show a better fit to the original data than the NPESS Wave_LA8 level 0, with level 5 providing the closest fit to the original data.

