

Figure 1 is a 2D plot showing the relationship between the number of nodes (x-axis) and the number of edges (y-axis) for different network models. The x-axis ranges from 0 to 80, and the y-axis ranges from 0 to 80. Four models are plotted: GSE (black line with circles), LN (black line with crosses), G (red line with circles), and E (red line with crosses). GSE and LN are linear, while G and E are quadratic.

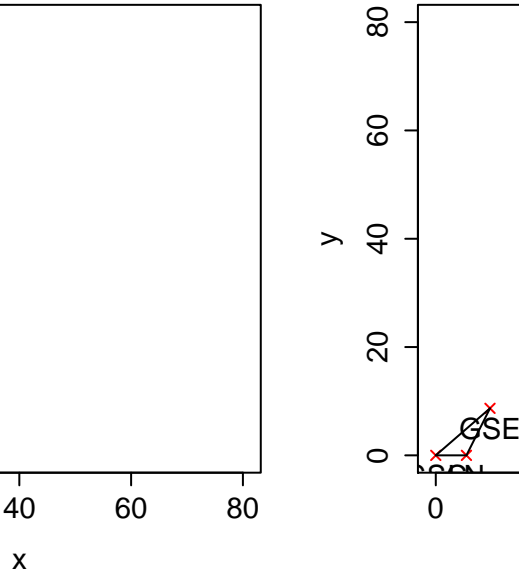
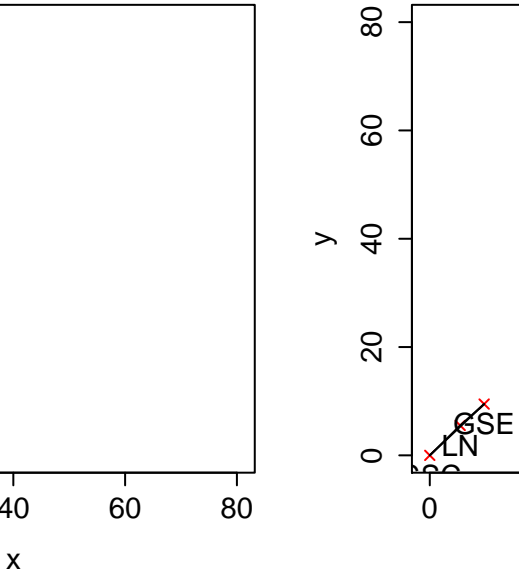
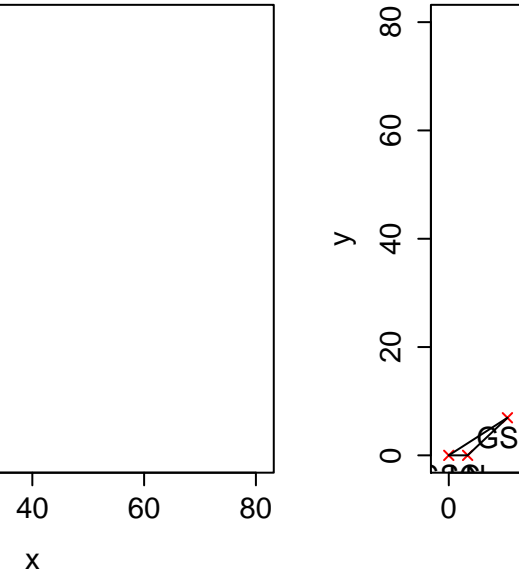
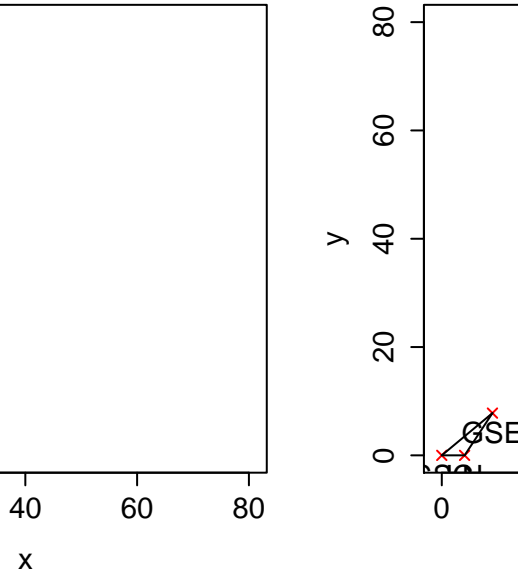


Figure 1 consists of two side-by-side line plots. The left plot shows the value of GSE (y-axis, 0 to 80) versus the number of iterations (x-axis, 0 to 100). The right plot shows the value of GSE_L (y-axis, 0 to 80) versus the number of iterations (x-axis, 0 to 100). Both plots show a sharp increase in the values followed by a plateau. The GSE values are consistently higher than the GSE_L values.

Iterations	GSE	GSE_L
0	0	0
10	10	5
20	20	10
30	30	15
40	40	20
50	50	25
60	60	30
70	65	35
80	68	38
90	70	40
100	72	42



A blank Cartesian coordinate system. The horizontal x-axis is labeled 'x' and has major tick marks at 40, 60, and 80. The vertical y-axis is labeled 'y' and has major tick marks at 0, 20, 40, 60, and 80. The origin (0,0) is marked with a small red 'x'. The axes are represented by black lines, and the background is white.

