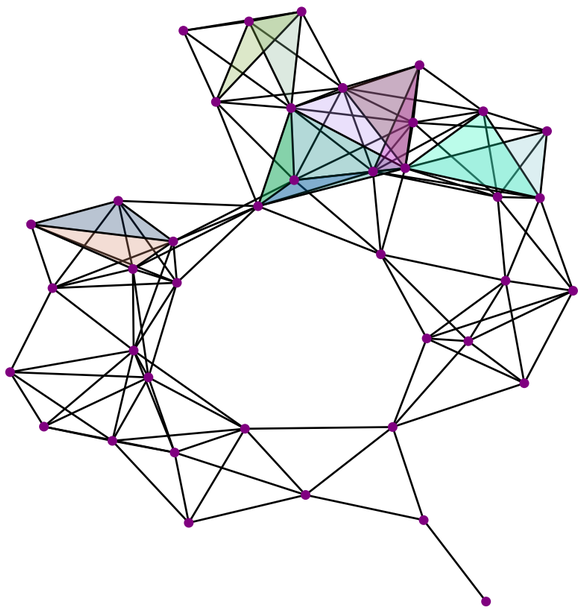
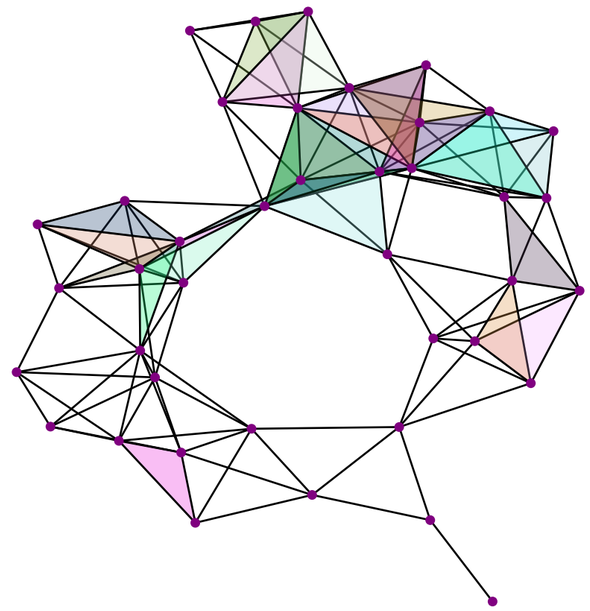
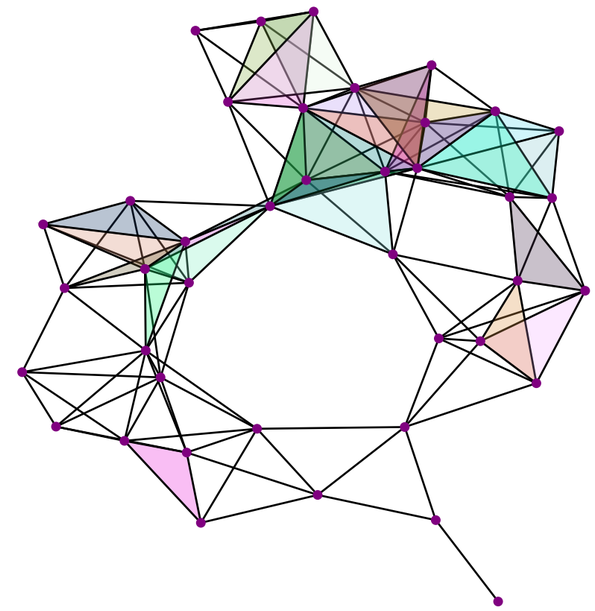


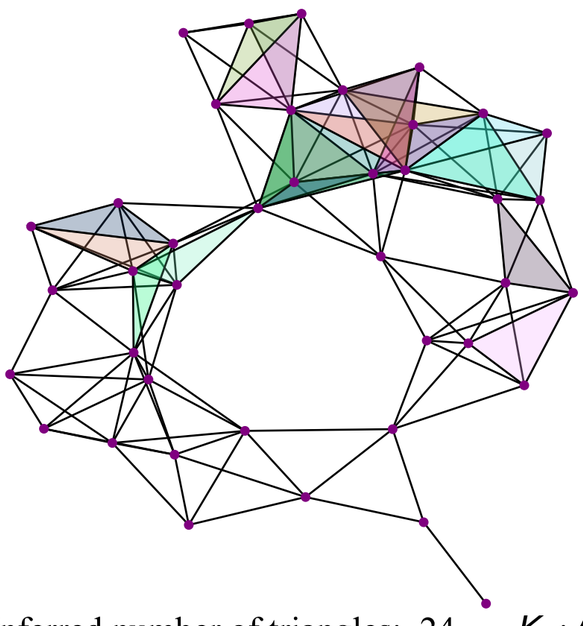
True number of triangles: 12 K_0: 5
NMSE($\mathbf{L}^{(u)}$, $\widehat{\mathbf{L}}^{(u)}$): 0.0 NMSE($\mathbf{Y}$, $\widehat{\mathbf{Y}}$): 0.069



True number of triangles: 31 K_0: 5
NMSE($\mathbf{L}^{(u)}$, $\widehat{\mathbf{L}}^{(u)}$): 0.0 NMSE($\mathbf{Y}$, $\widehat{\mathbf{Y}}$): 0.083

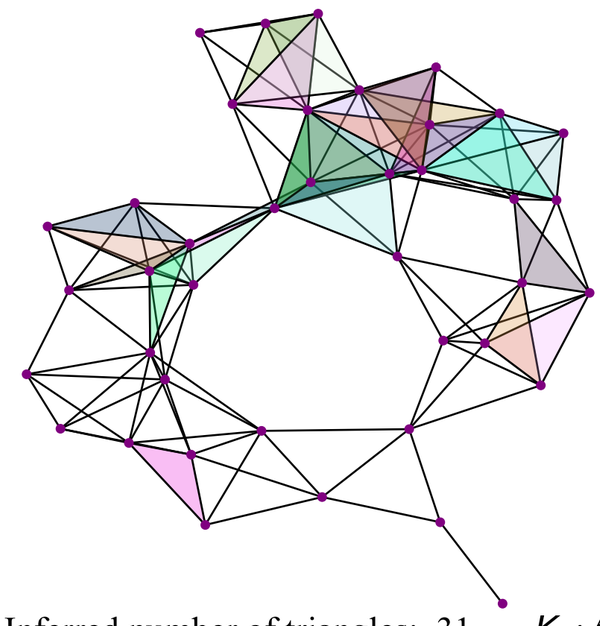


True number of triangles: 31 K_0: 15
NMSE($\mathbf{L}^{(u)}$, $\widehat{\mathbf{L}}^{(u)}$): 0.0 NMSE($\mathbf{Y}$, $\widehat{\mathbf{Y}}$): 0.013



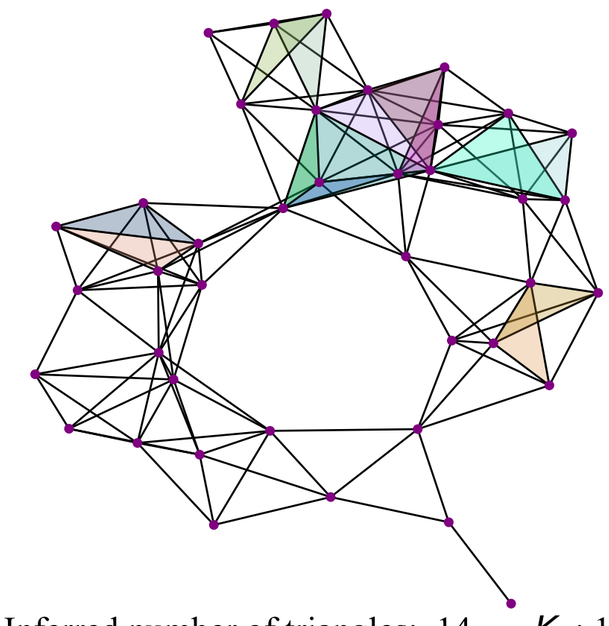
Inferred number of triangles: 24 K_0: 5
NMSE($\mathbf{L}^{(u)}$, $\widehat{\mathbf{L}}^{(u)}$): 0.058 NMSE($\mathbf{Y}$, $\widehat{\mathbf{Y}}$): 0.014

(*a*)



Inferred number of triangles: 31 K_0: 5
NMSE($\mathbf{L}^{(u)}$, $\widehat{\mathbf{L}}^{(u)}$): 0.0 NMSE($\mathbf{Y}$, $\widehat{\mathbf{Y}}$): 0.012

(*b*)



Inferred number of triangles: 14 K_0: 15
NMSE($\mathbf{L}^{(u)}$, $\widehat{\mathbf{L}}^{(u)}$): 0.059 NMSE($\mathbf{Y}$, $\widehat{\mathbf{Y}}$): 0.013

(*c*)