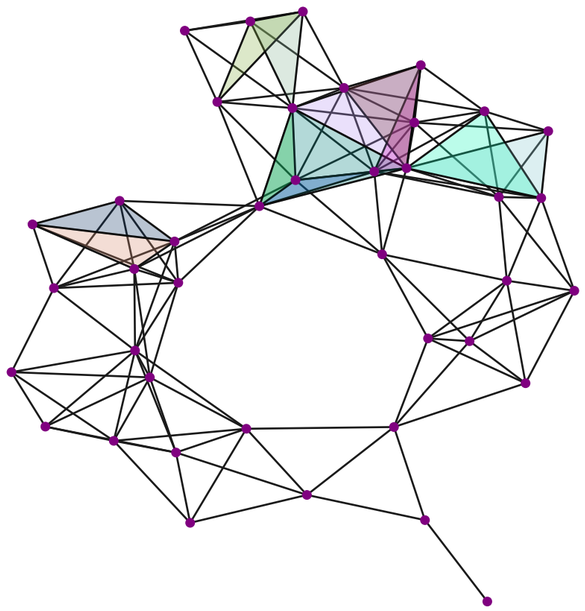
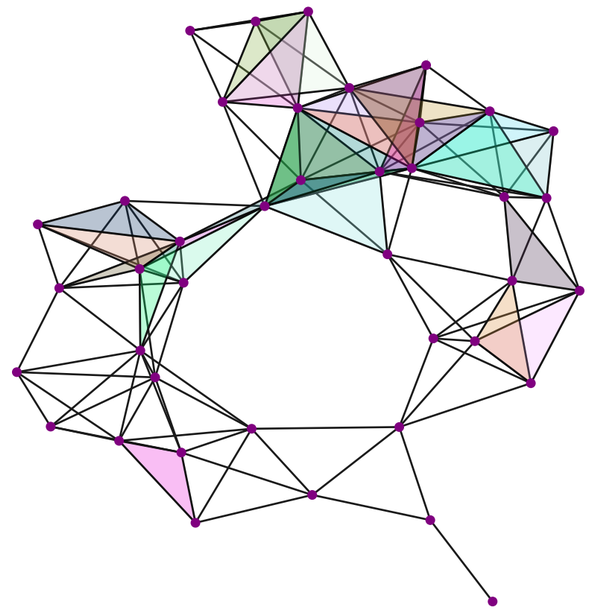


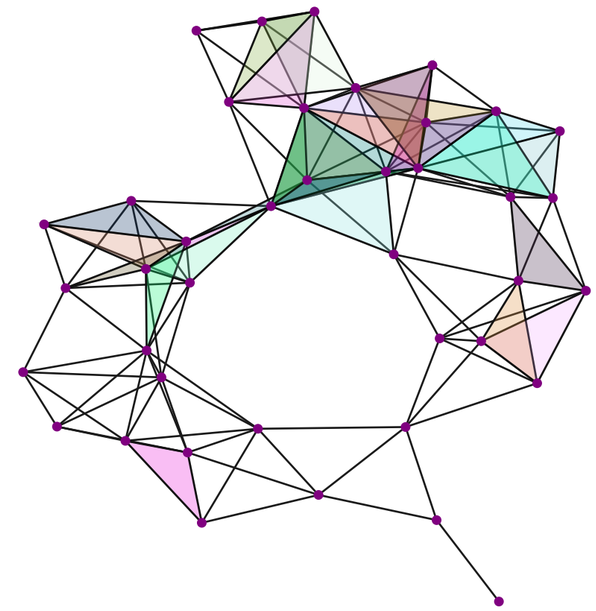
True number of triangles: 12 K_0: 5

NMSE($\mathbf{L}^{(u)}$, $\widehat{\mathbf{L}}^{(u)}$): 0.0 NMSE($\mathbf{Y}$, $\widehat{\mathbf{Y}}$): 0.07



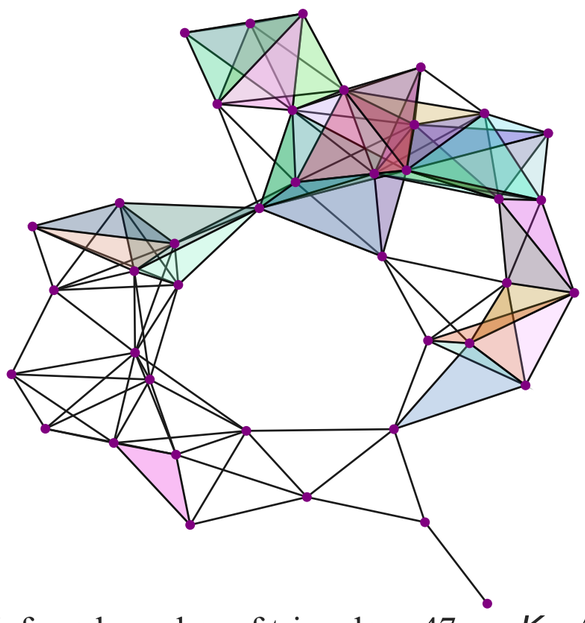
True number of triangles: 31 K_0: 5

NMSE($\mathbf{L}^{(u)}$, $\widehat{\mathbf{L}}^{(u)}$): 0.0 NMSE($\mathbf{Y}$, $\widehat{\mathbf{Y}}$): 0.084



True number of triangles: 31 K_0: 13

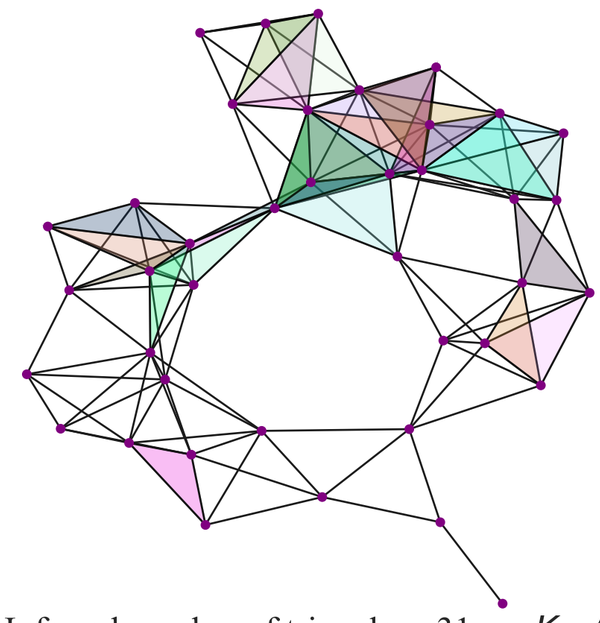
NMSE($\mathbf{L}^{(u)}$, $\widehat{\mathbf{L}}^{(u)}$): 0.0 NMSE($\mathbf{Y}$, $\widehat{\mathbf{Y}}$): 0.016



Inferred number of triangles: 47 K_0: 5

NMSE($\mathbf{L}^{(u)}$, $\widehat{\mathbf{L}}^{(u)}$): 1.925 NMSE($\mathbf{Y}$, $\widehat{\mathbf{Y}}$): 0.091

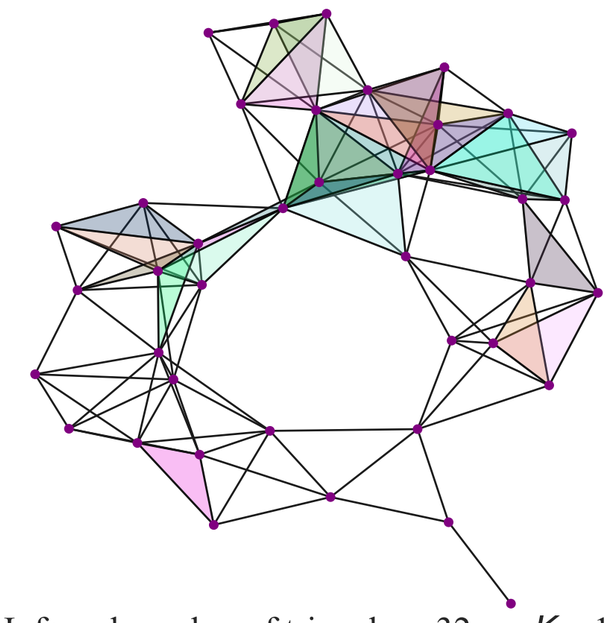
(a)



Inferred number of triangles: 31 K_0: 5

NMSE($\mathbf{L}^{(u)}$, $\widehat{\mathbf{L}}^{(u)}$): 0.0 NMSE($\mathbf{Y}$, $\widehat{\mathbf{Y}}$): 0.082

(b)



Inferred number of triangles: 32 K_0: 13

NMSE($\mathbf{L}^{(u)}$, $\widehat{\mathbf{L}}^{(u)}$): 0.156 NMSE($\mathbf{Y}$, $\widehat{\mathbf{Y}}$): 0.016

(c)