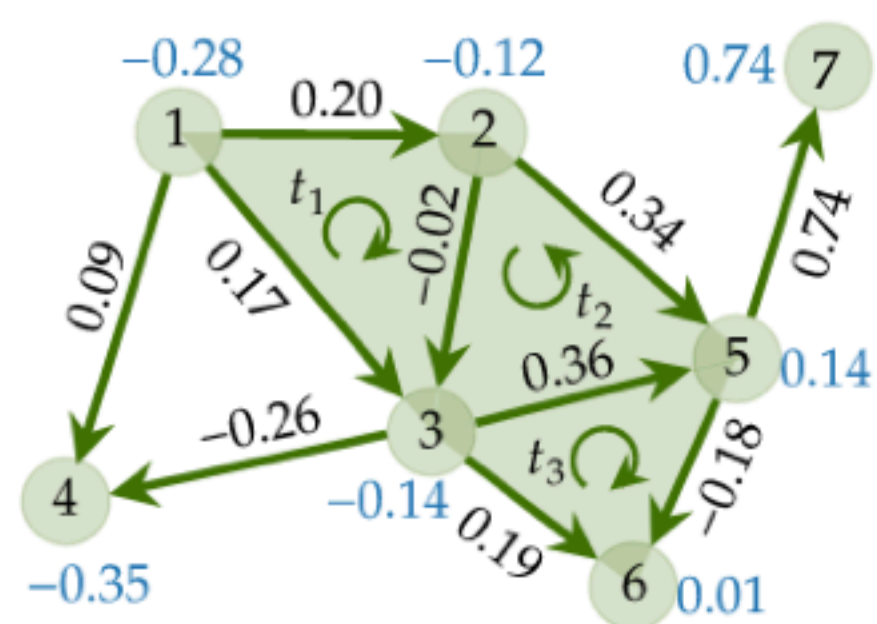
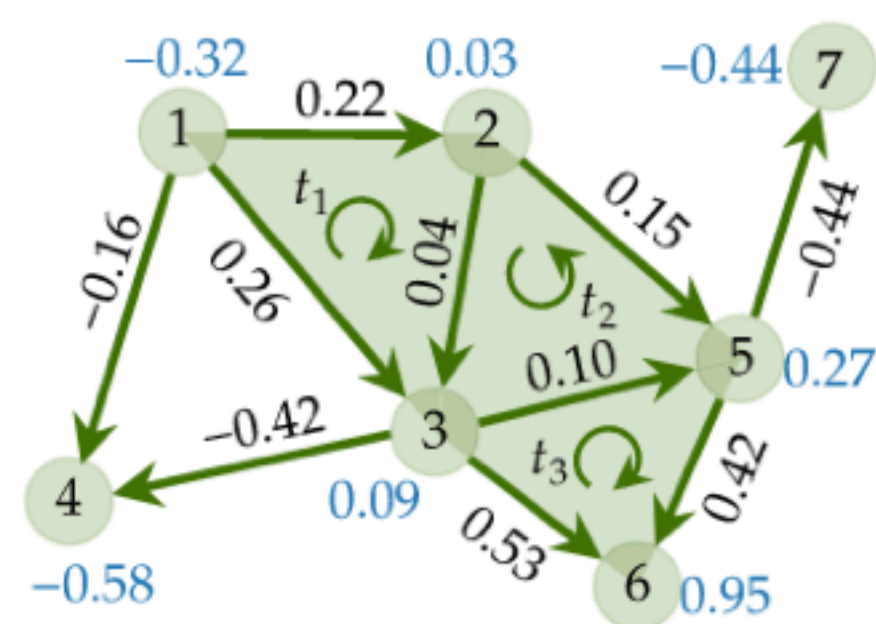


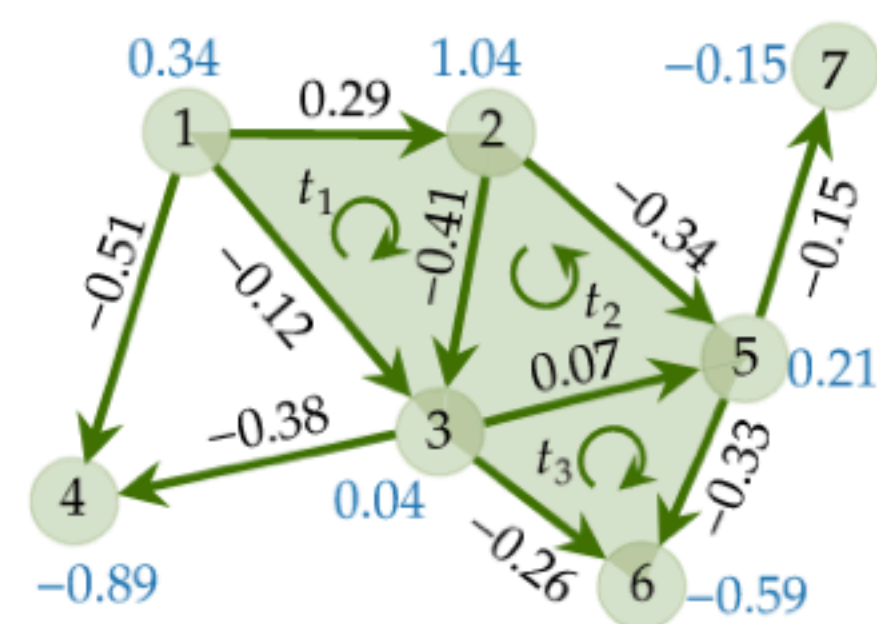
Full Eigenbasis of example SC



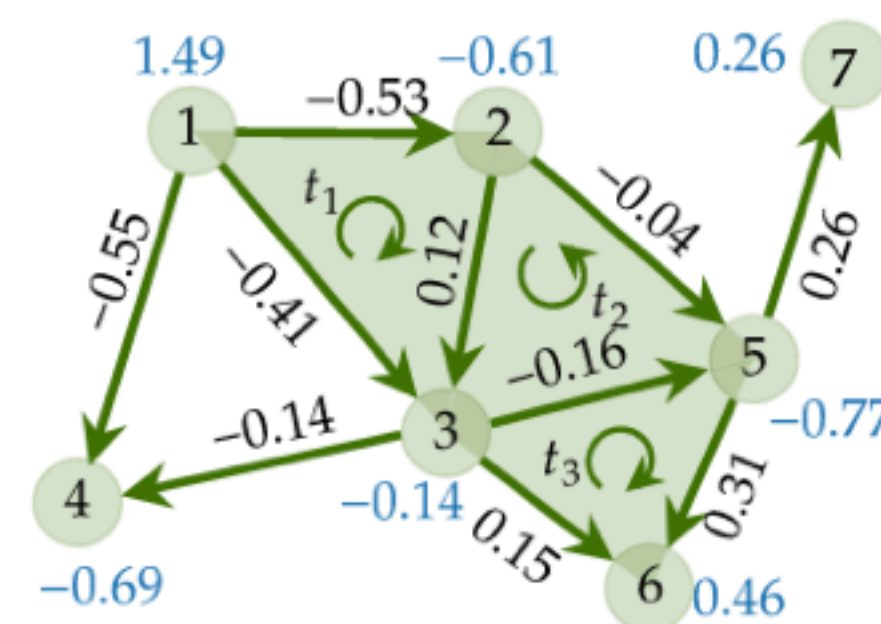
(a) $\mathbf{u}_{G,1}, \lambda_{G,1} = 0.80$



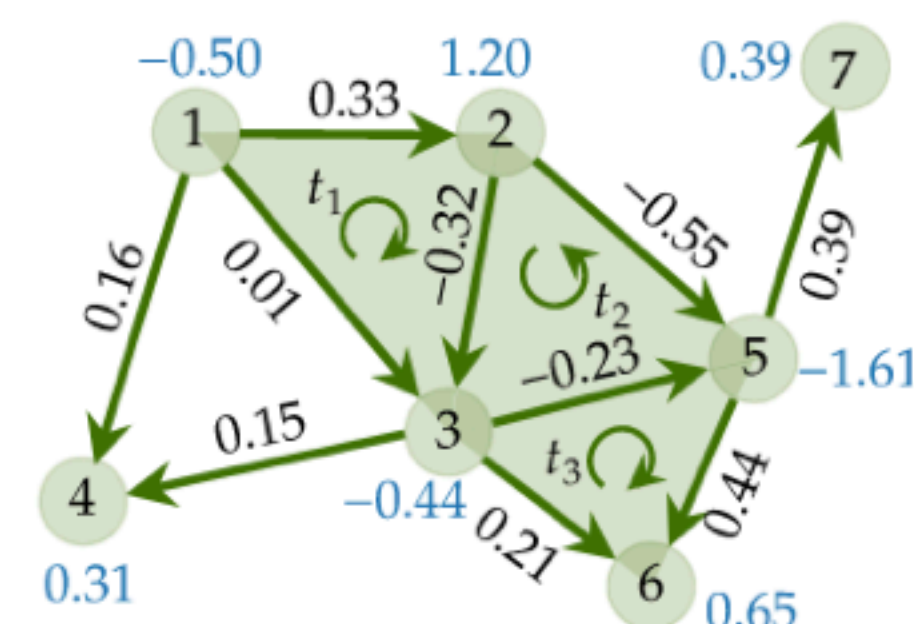
(b) $\mathbf{u}_{G,2}, \lambda_{G,2} = 1.61$



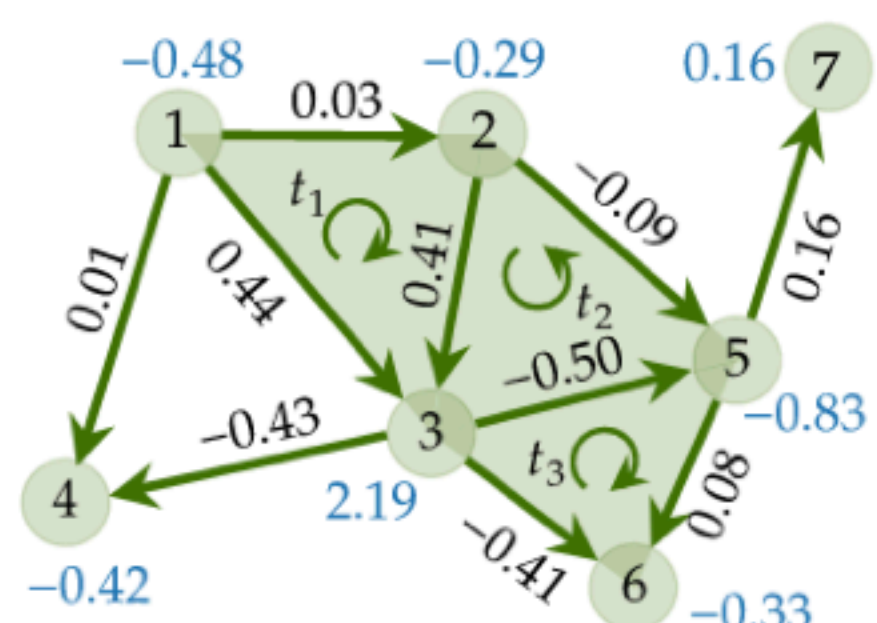
(c) $\mathbf{u}_{G,3}, \lambda_{G,3} = 2.43$



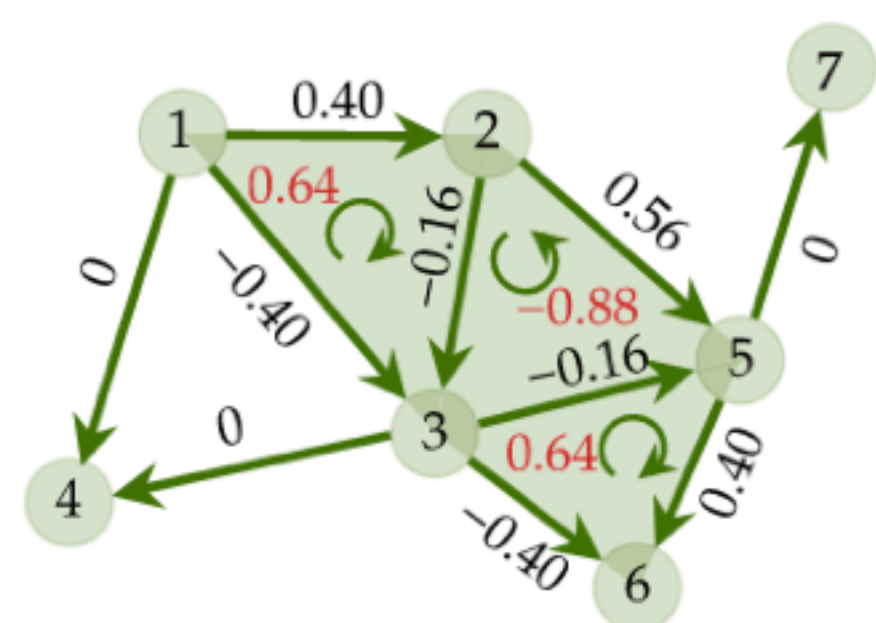
(d) $\mathbf{u}_{G,4}, \lambda_{G,4} = 3.96$



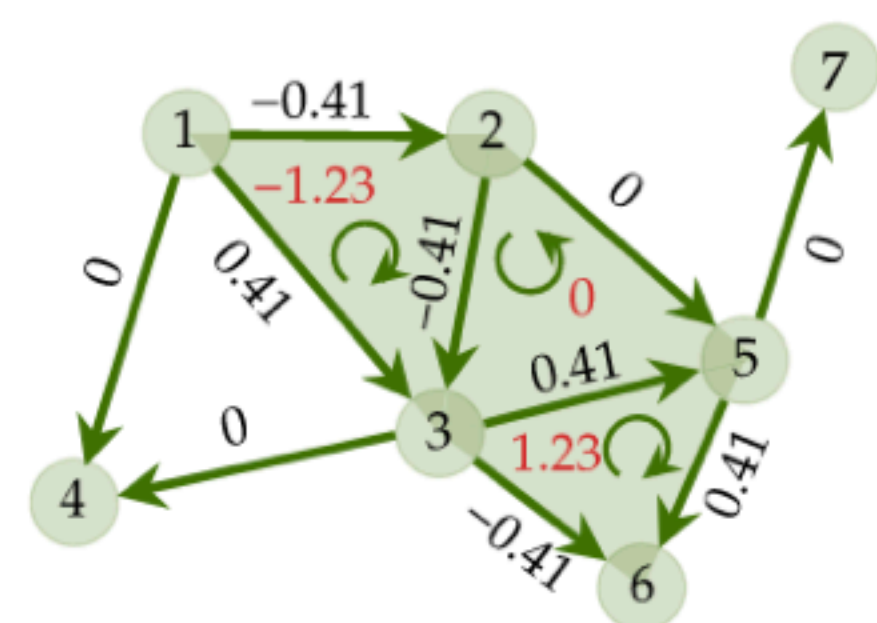
(e) $\mathbf{u}_{G,5}, \lambda_{G,5} = 5.12$



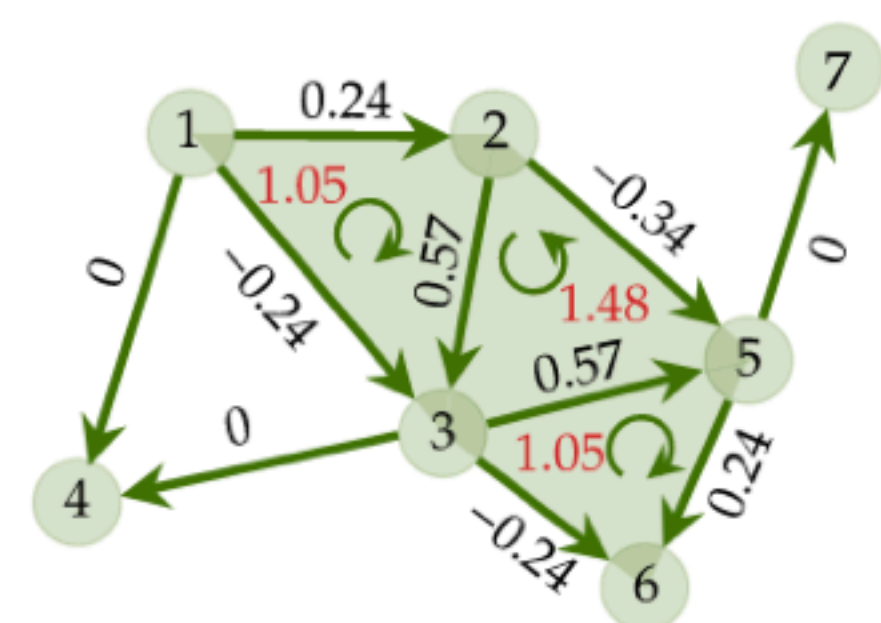
(f) $\mathbf{u}_{G,6}, \lambda_{G,6} = 6.08$



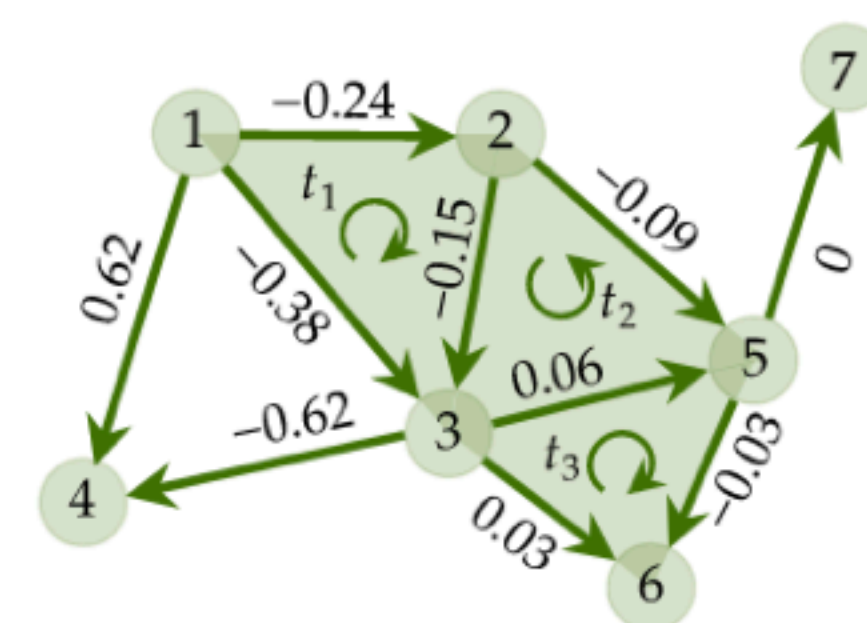
(g) $\mathbf{u}_{C,1}, \lambda_{C,1} = 1.59$



(h) $\mathbf{u}_{C,2}, \lambda_{C,2} = 3.00$

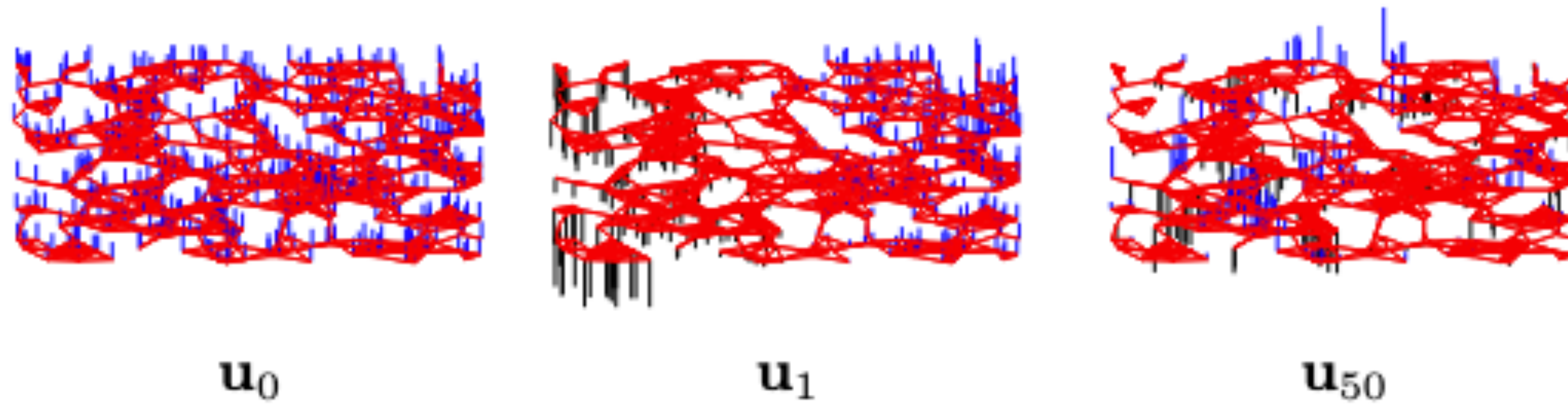


(i) $\mathbf{u}_{C,3}, \lambda_{C,3} = 4.41$



(j) $\mathbf{u}_H, \lambda_H = 0$

Spectrum of graph Laplacians



Shuman et al. (2013)