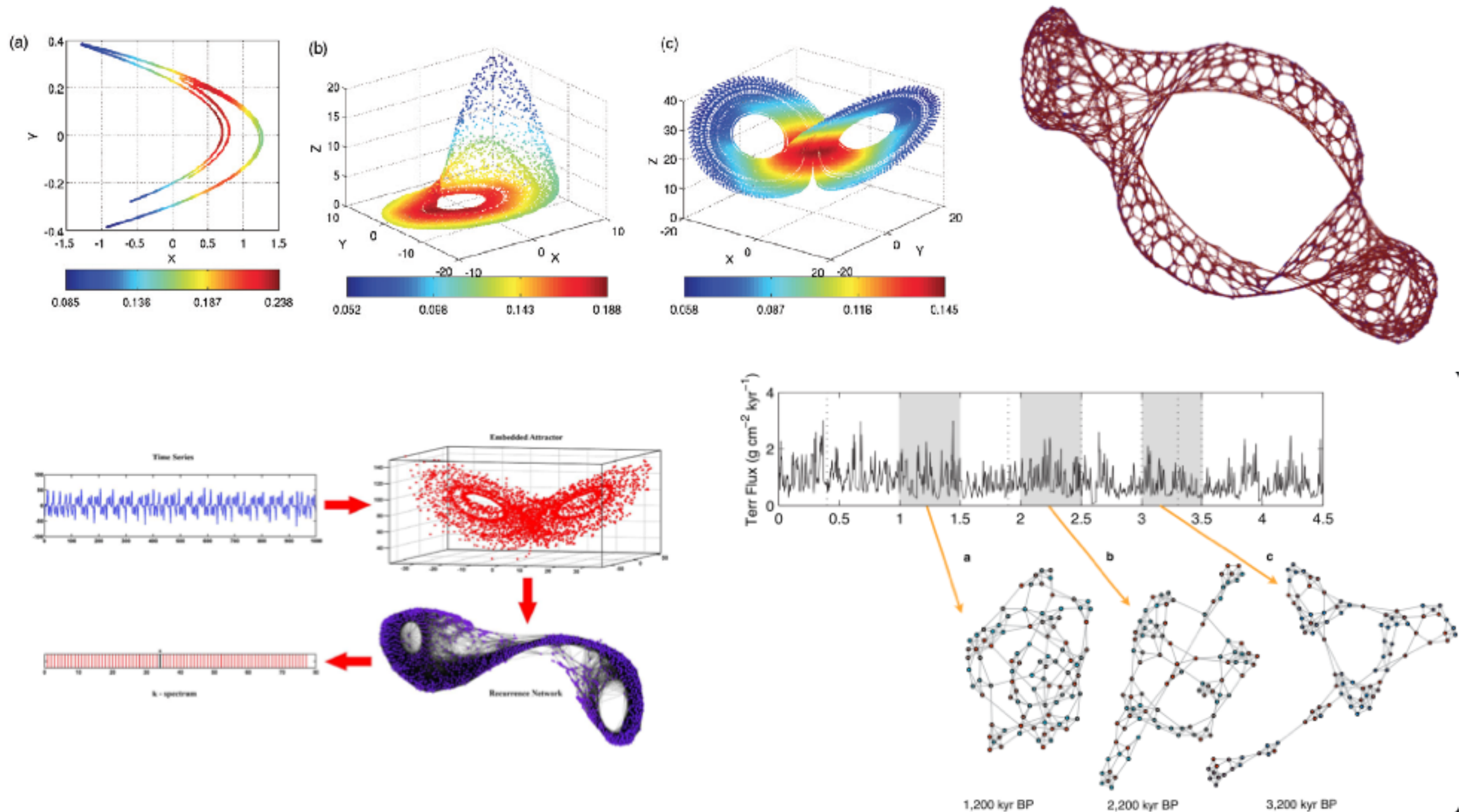


# Recurrence/Incidence/Adjacency Matrix



Small, M., Zhang, J., & Xu, X. (2009). Transforming time series into complex networks. *Complex Sciences*, 2078–2089.

Jacob, R., Harikrishnan, K. P., Misra, R., & Ambika, G. (2015). How does noise affect the structure of a chaotic attractor: A recurrence network perspective. *arXiv preprint arXiv:1508.02724*.

# Recurrence/Incidence/Adjacency Matrix

- Find a graph layout that makes a bit more sense

