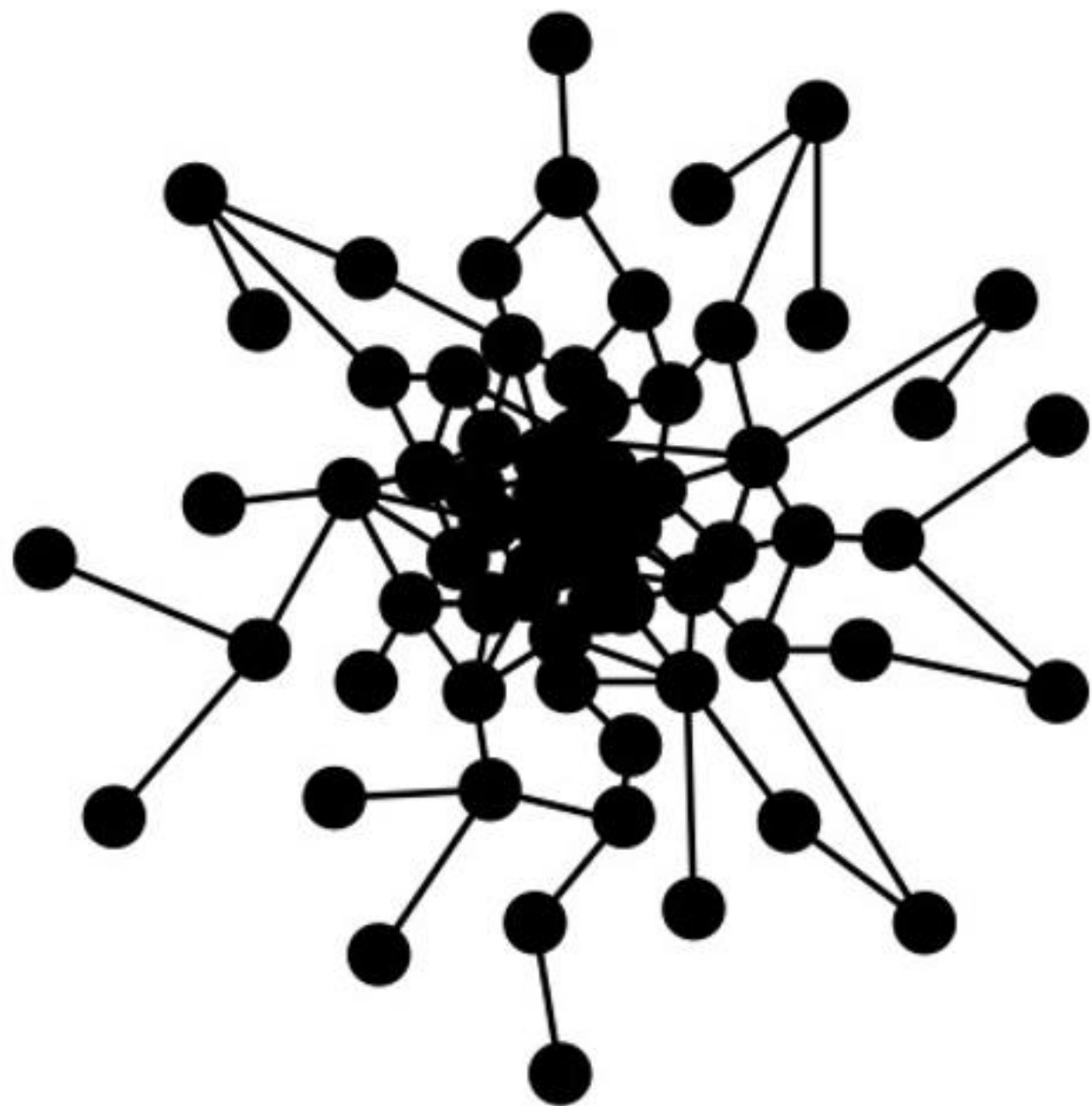
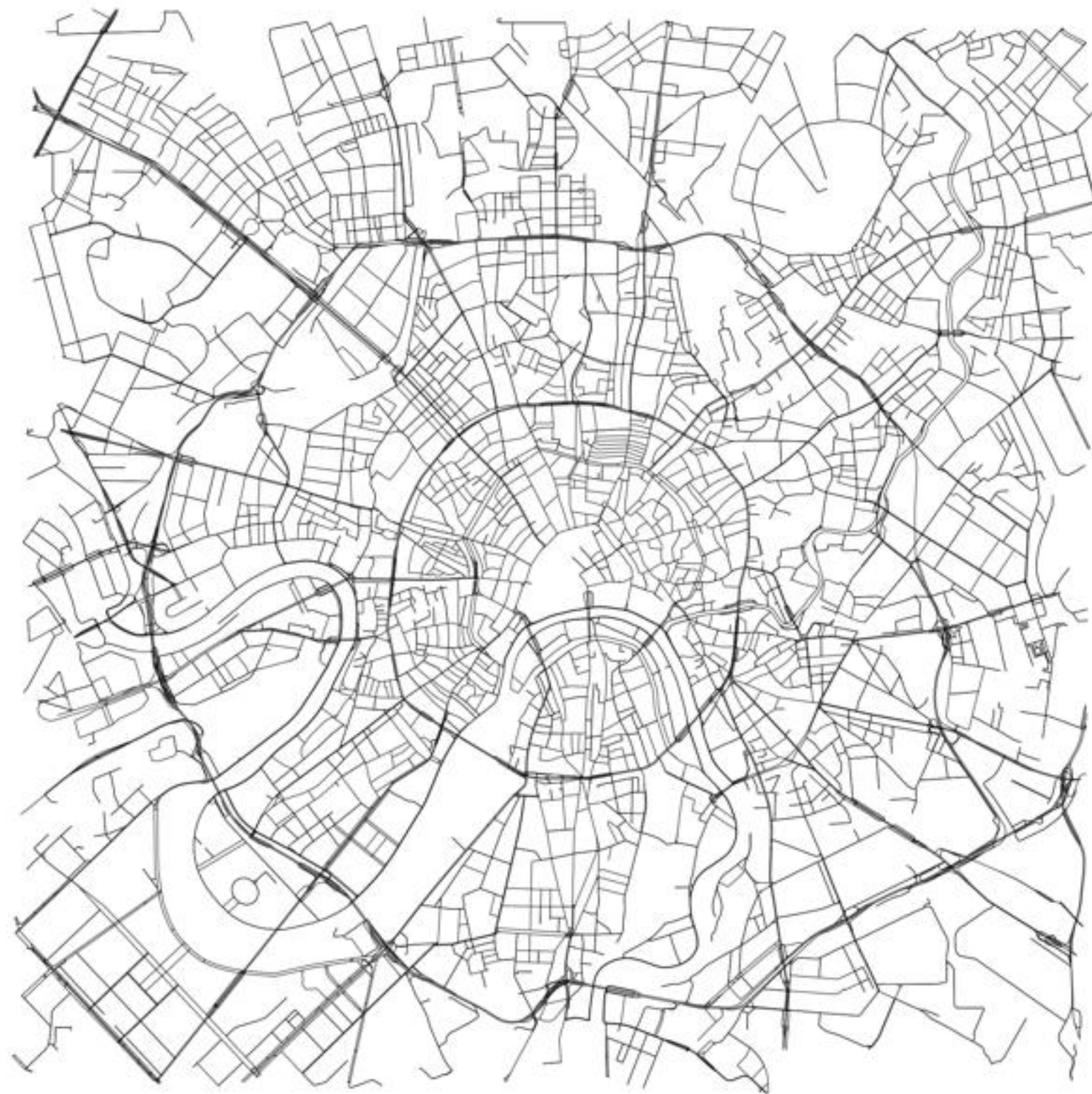


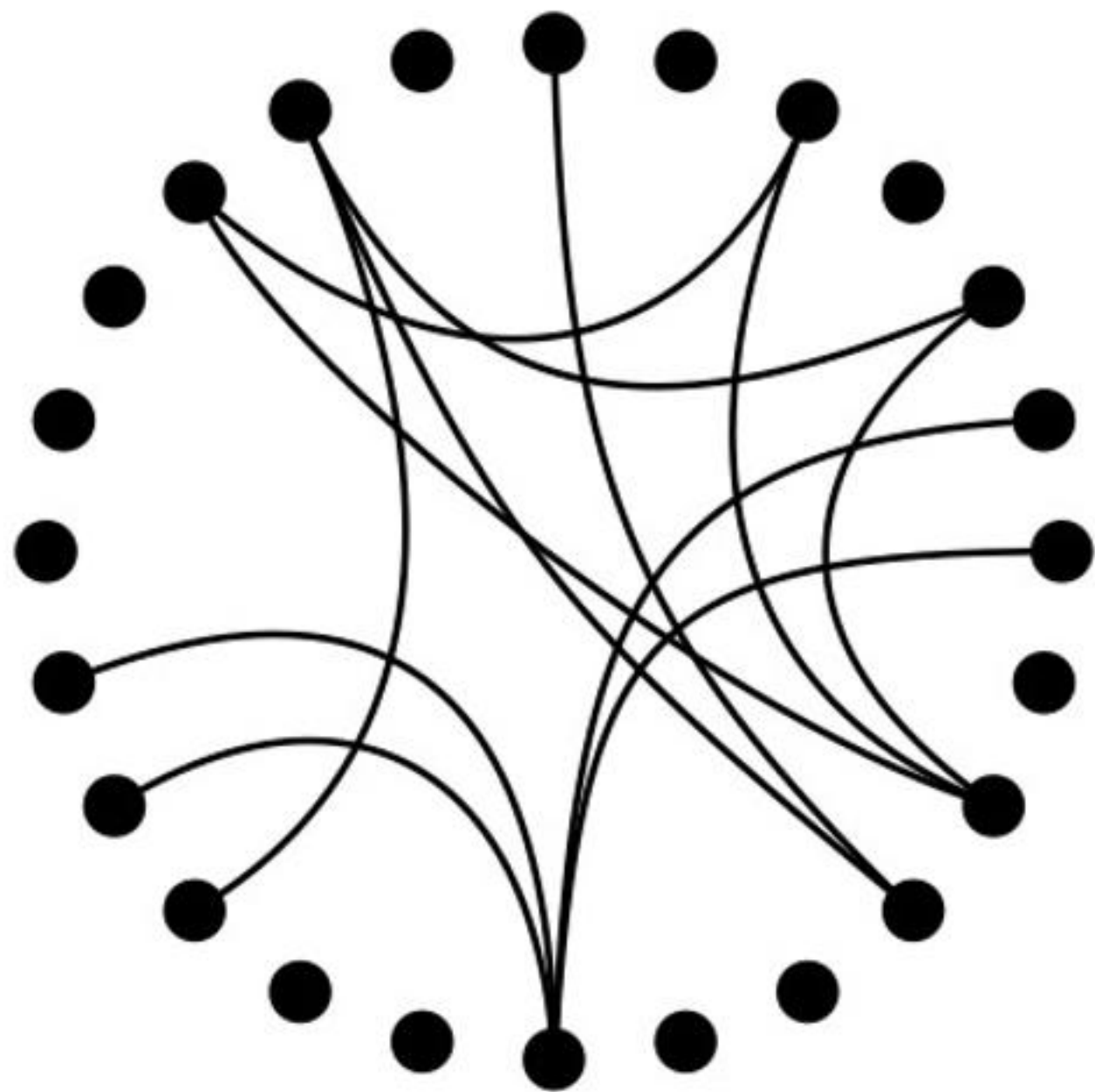
Radial Power



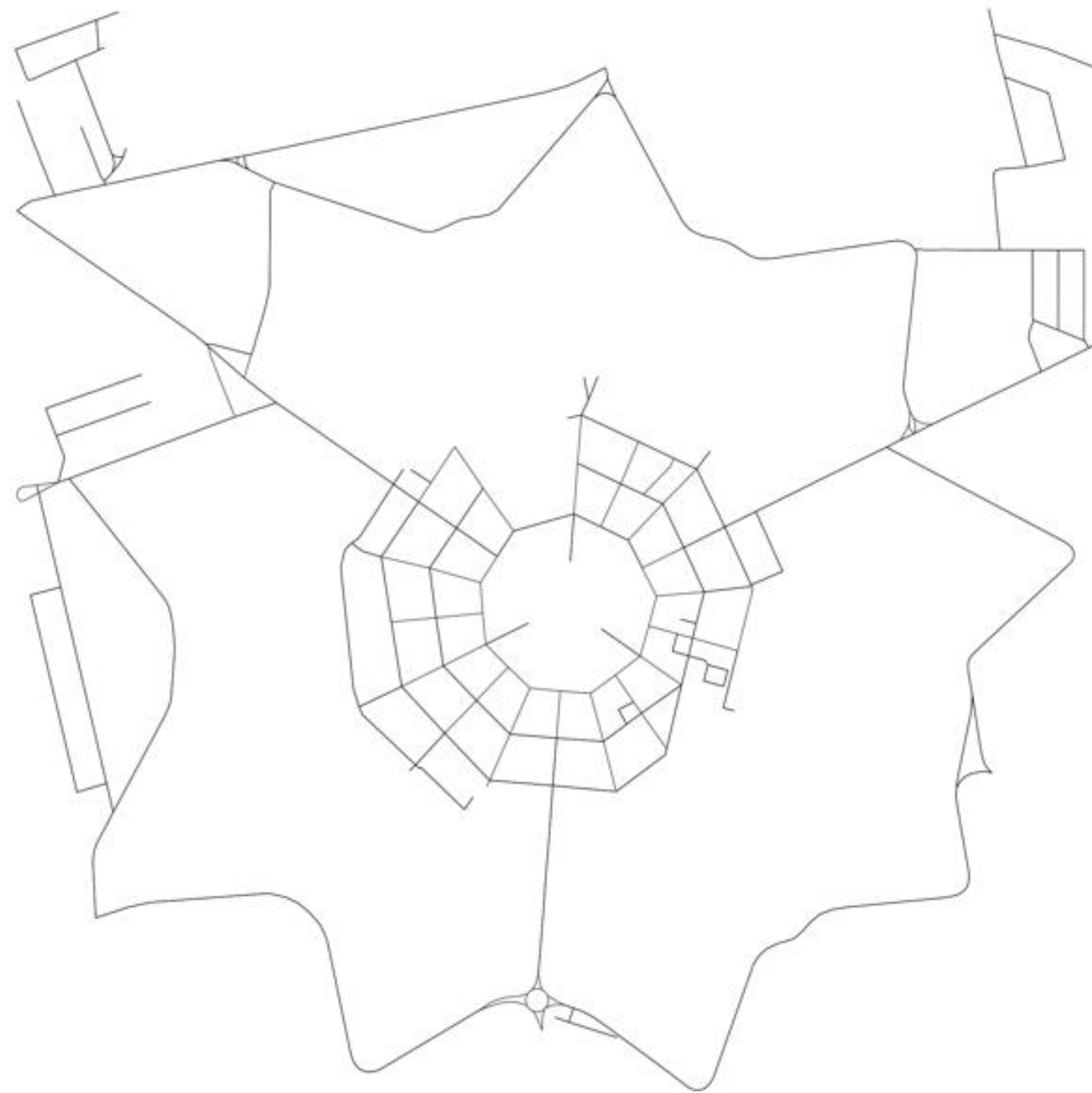
Centralized Burst



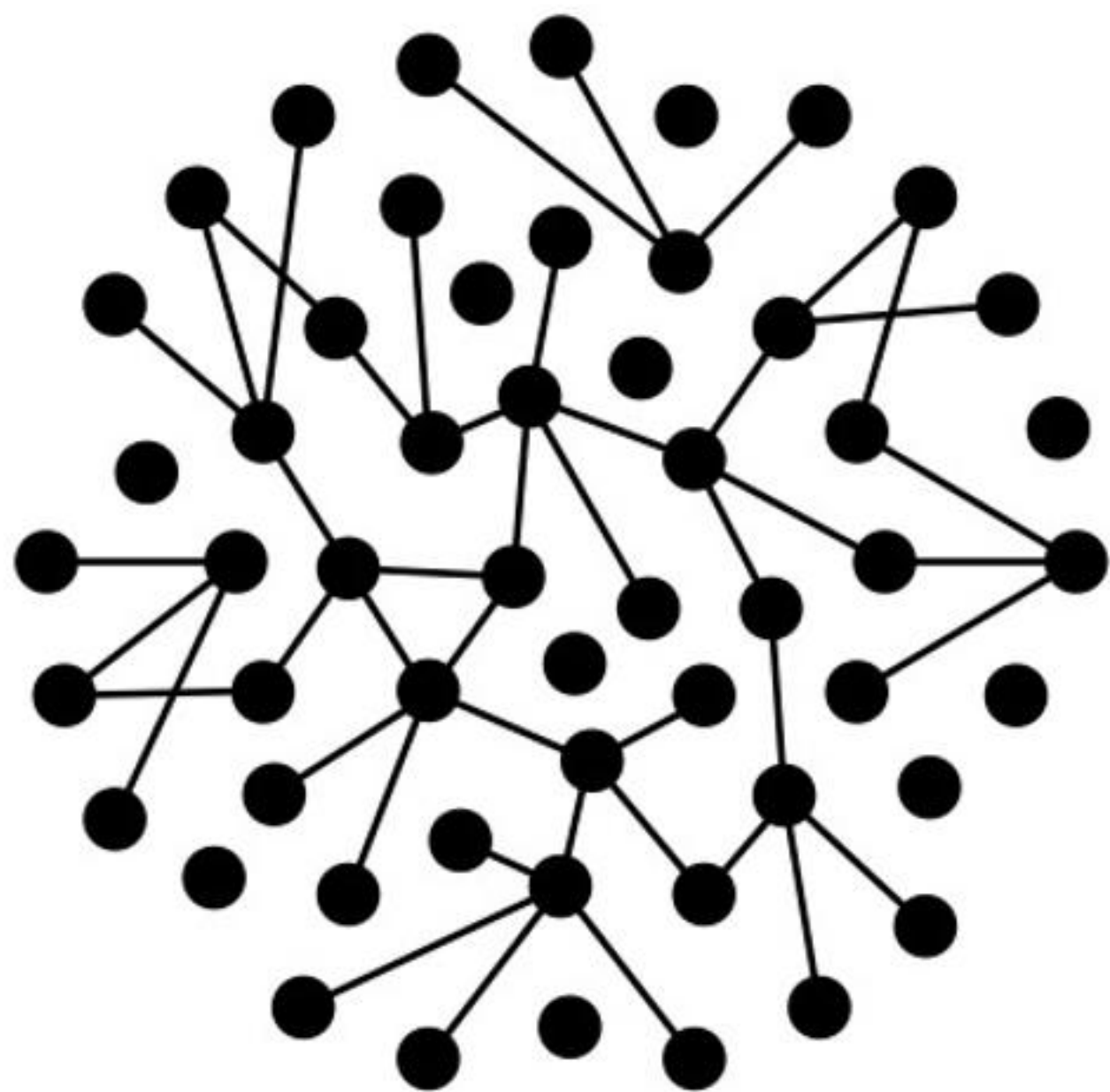
Moscow, Russia
(55.7558, 37.6176)



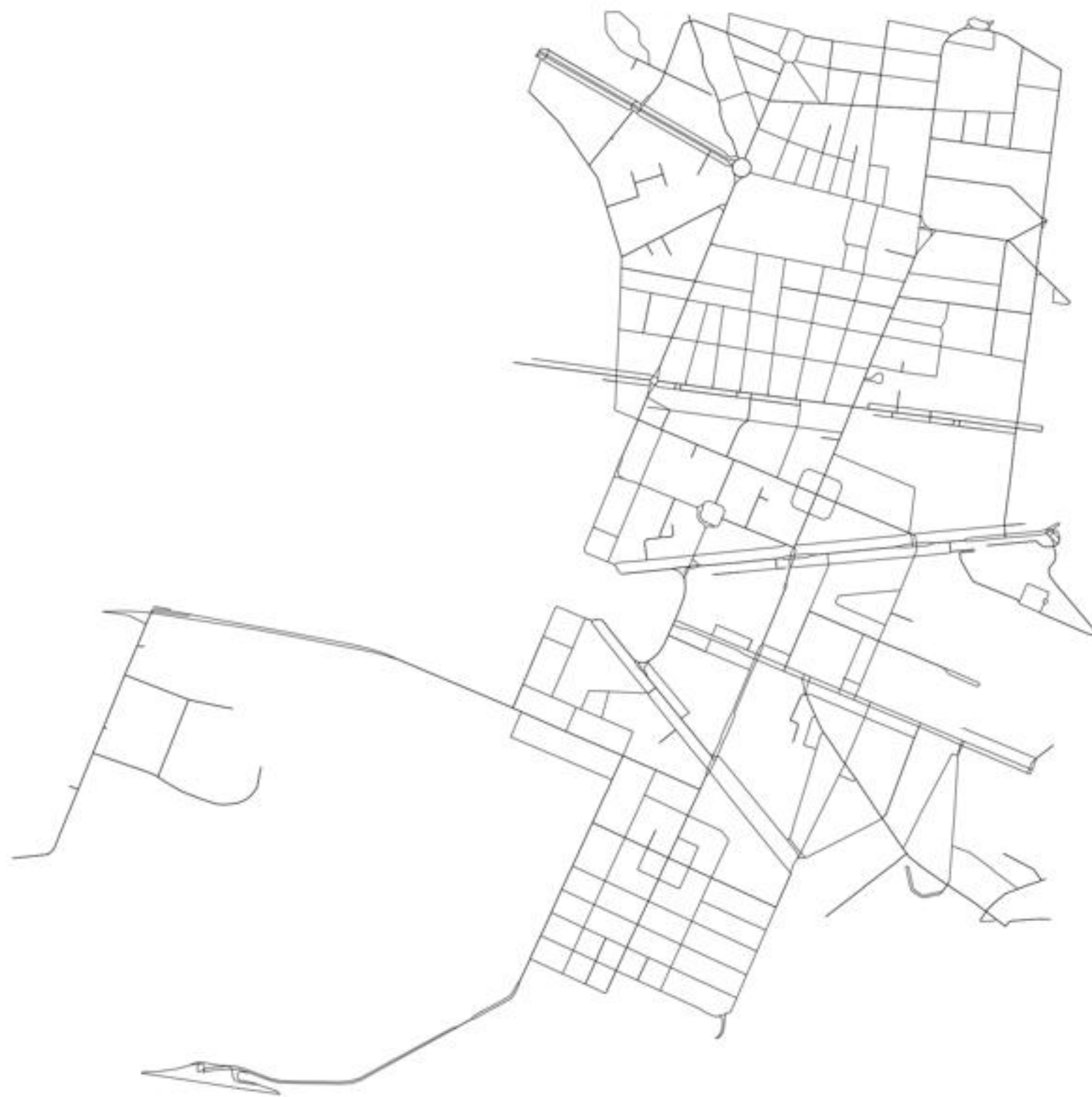
Radial Convergence



Palmanova, Italy
(45.9061, 13.3095)

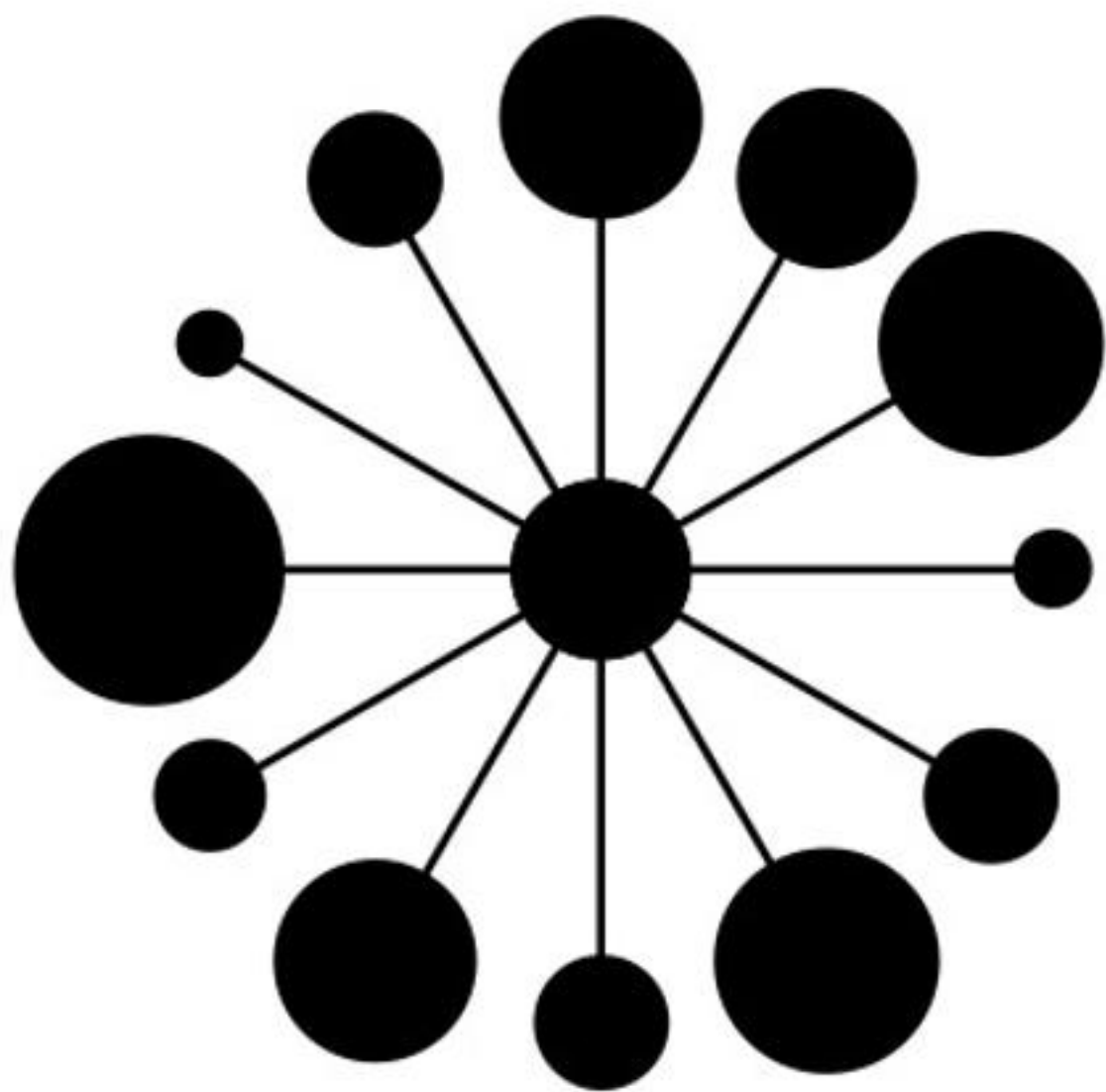


Radial Implosion

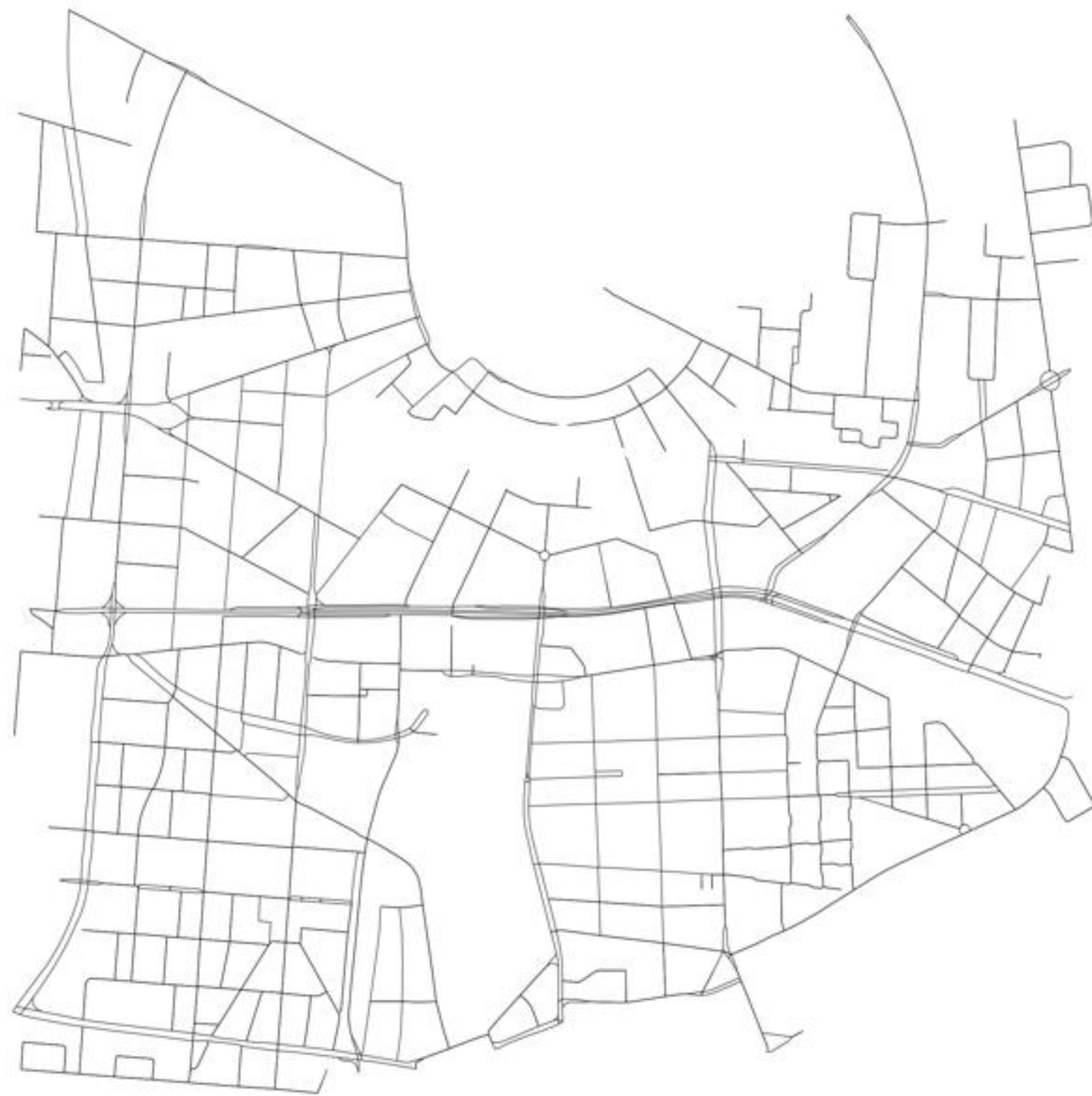


Versailles, France
(48.8049, 2.1204)

Layered Hierarchies

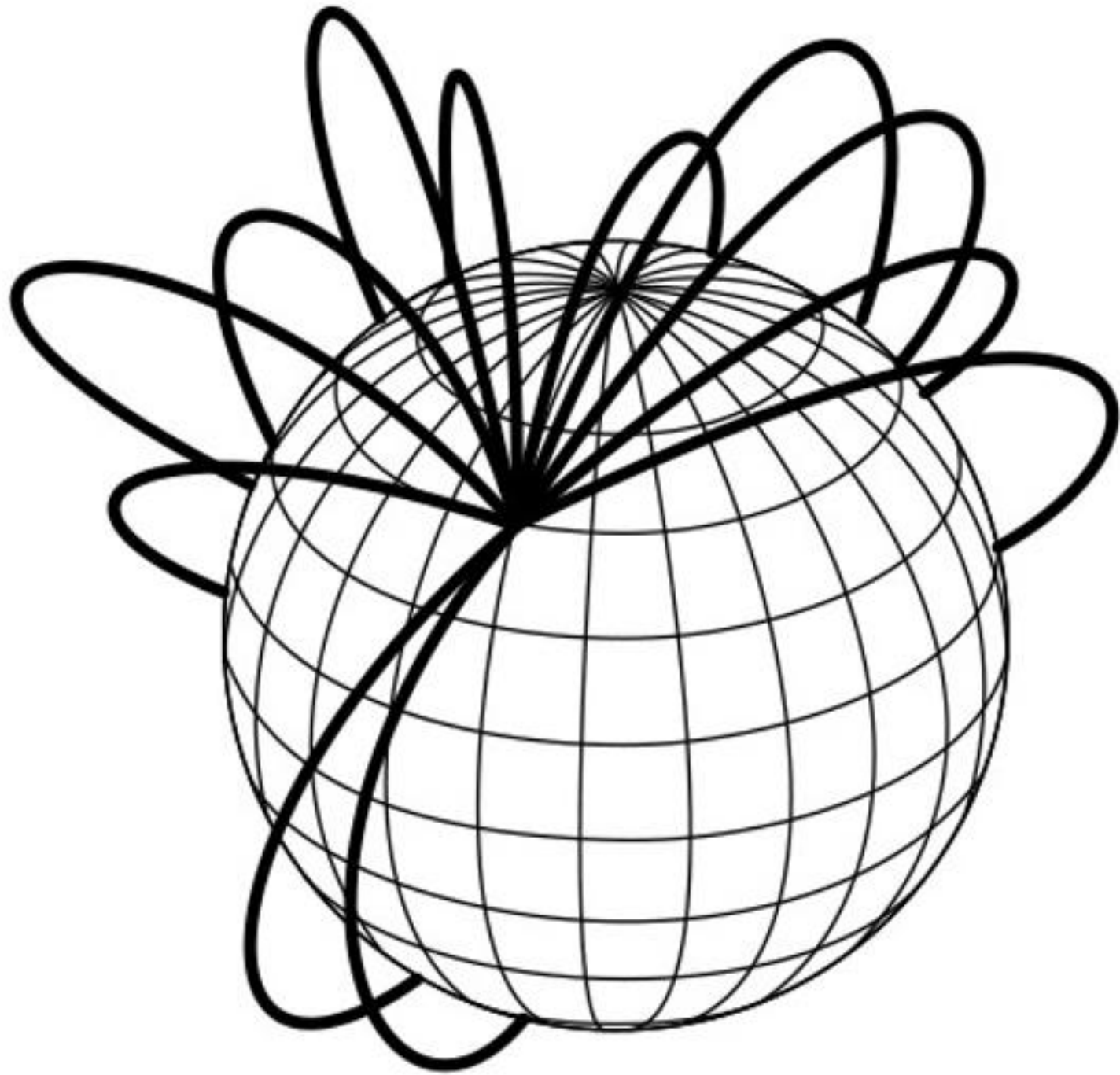


Centralized Ring



Karlsruhe, Germany

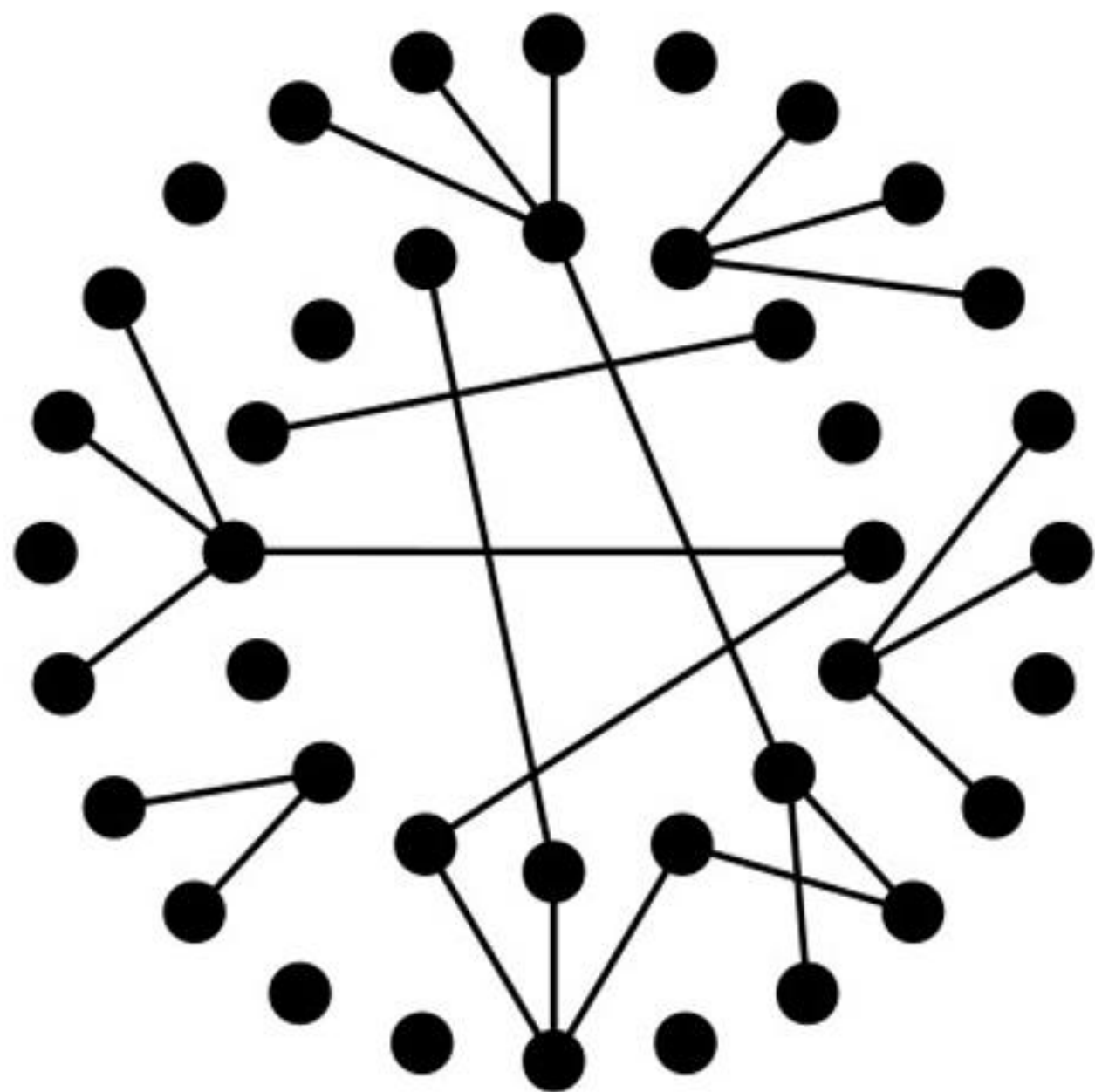
(49.0069, 8.4037)



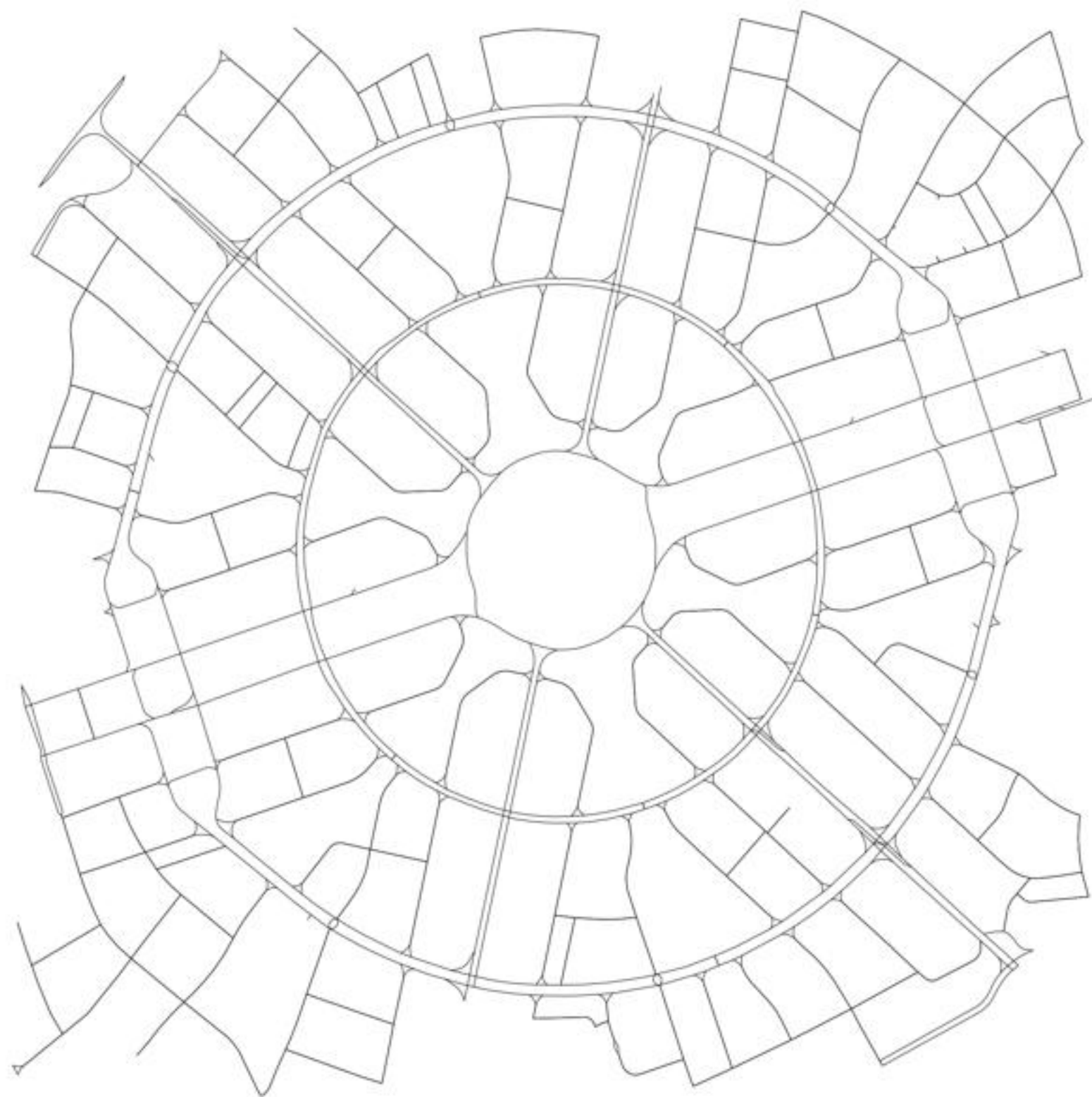
Circled Globe



Canberra, Australia
(-35.2811, 149.1287)



Segmented Radial Convergence

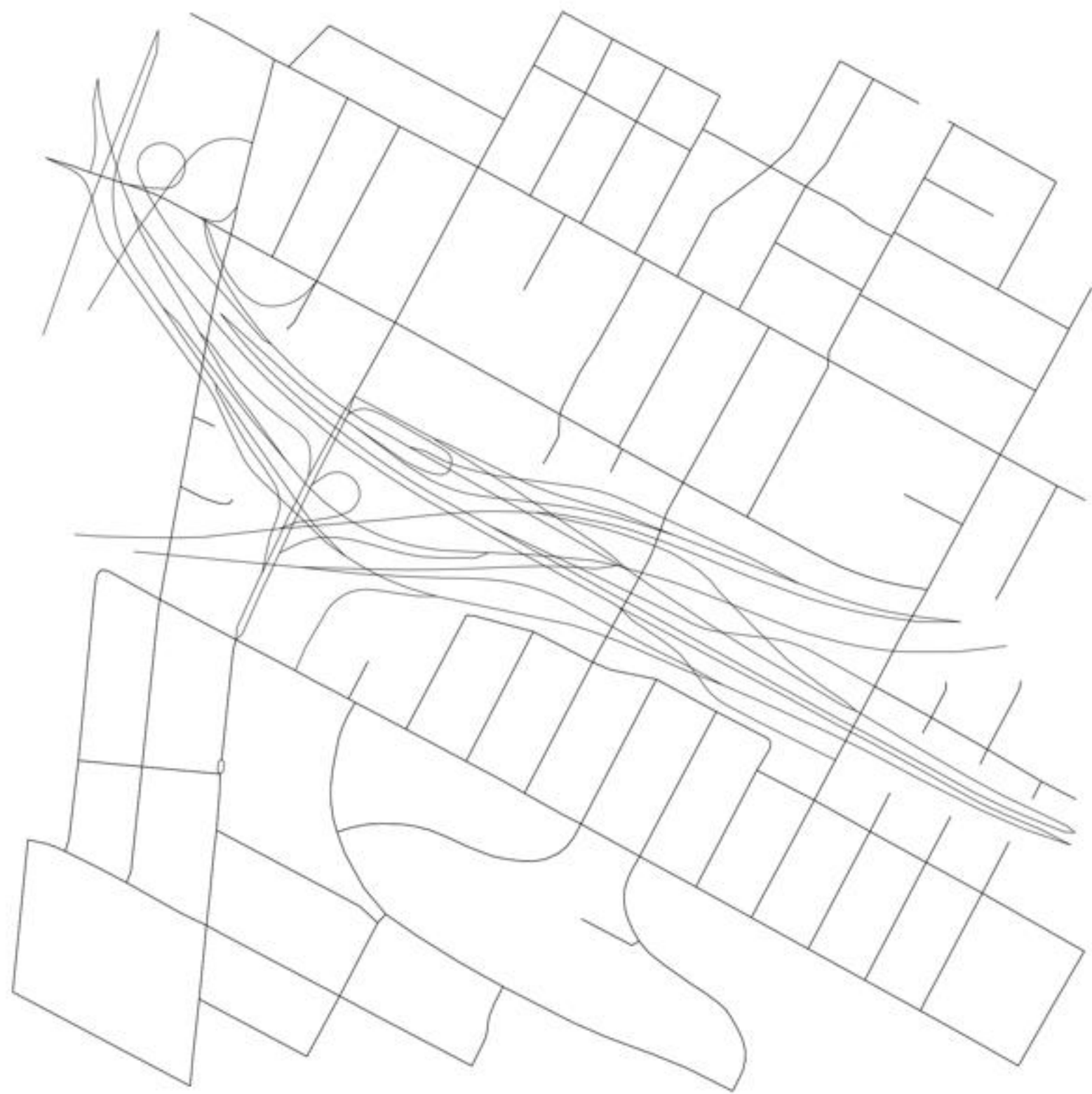


Dubai, UAE
(25.0585, 55.2079)

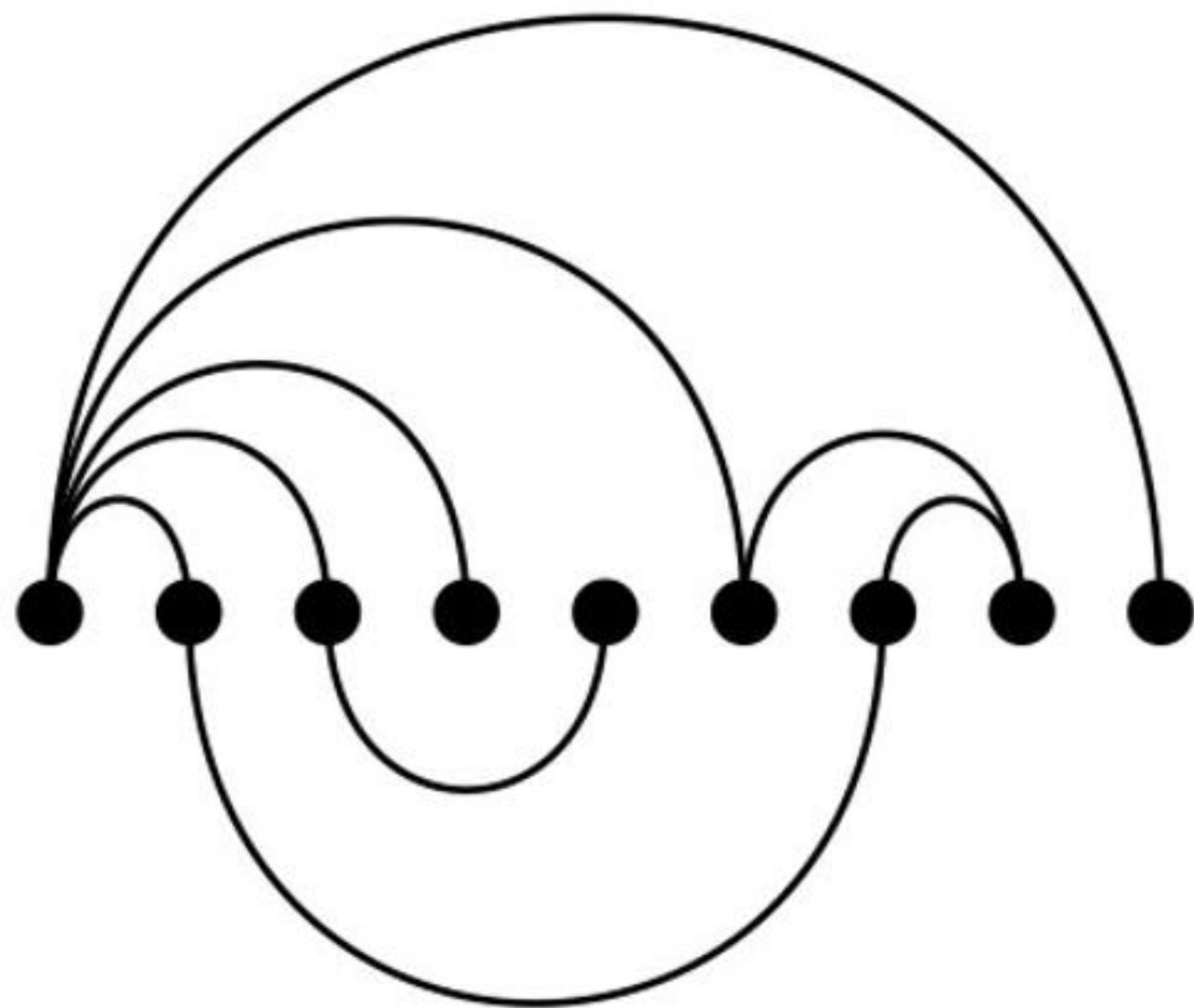
Linear Flows



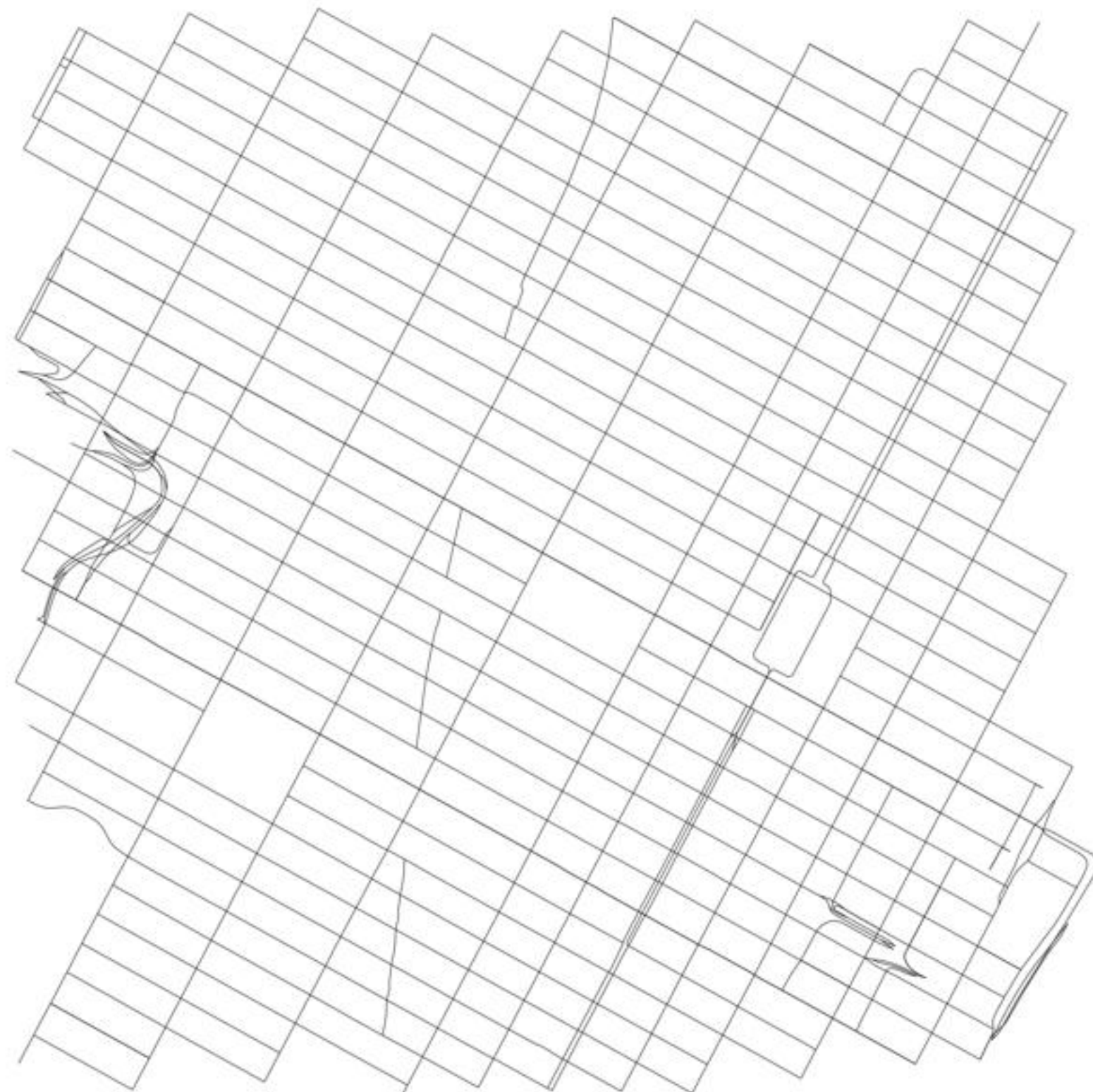
Flow Chart



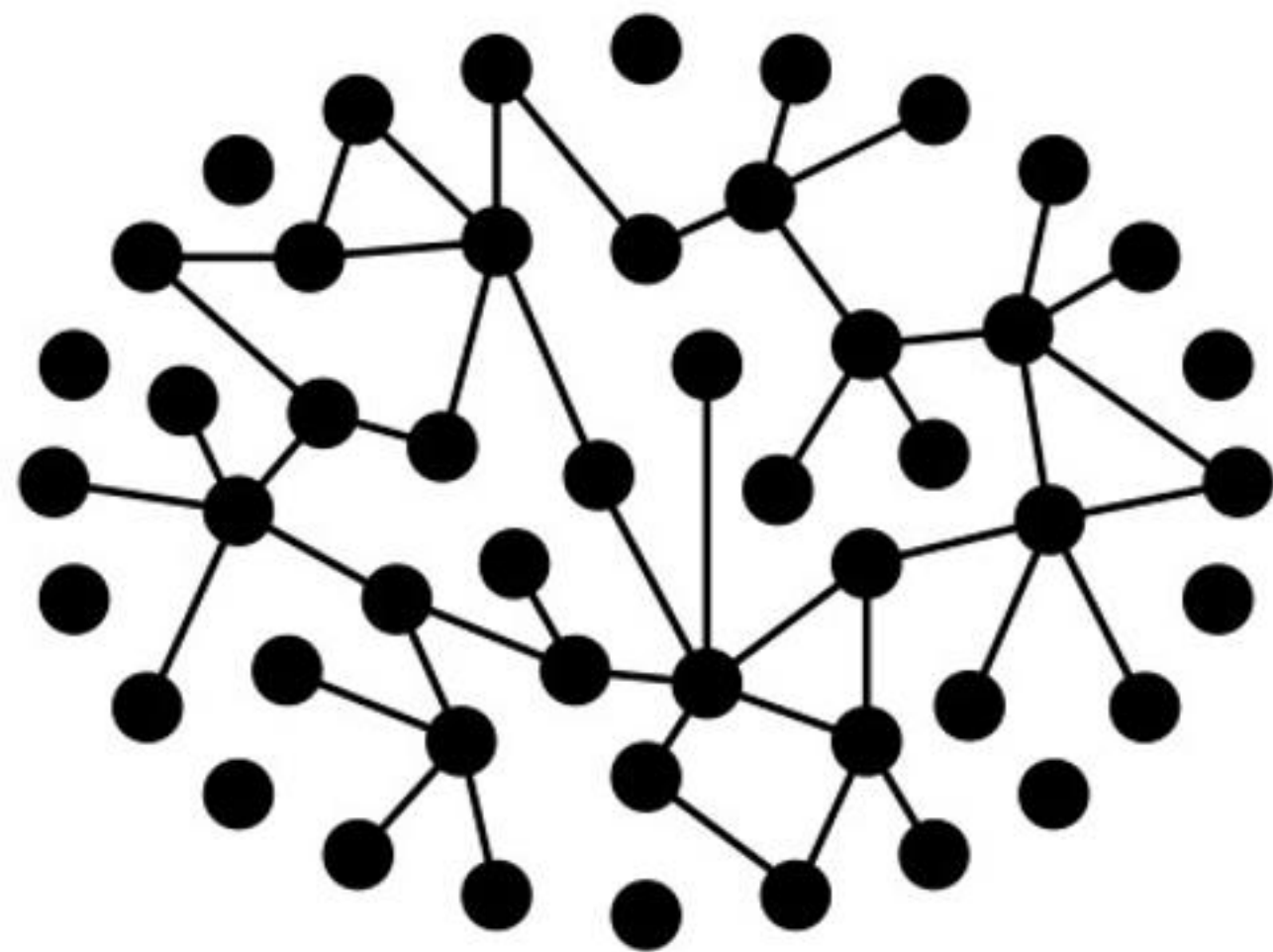
Los Angeles, USA
(34.0293, -118.2144)



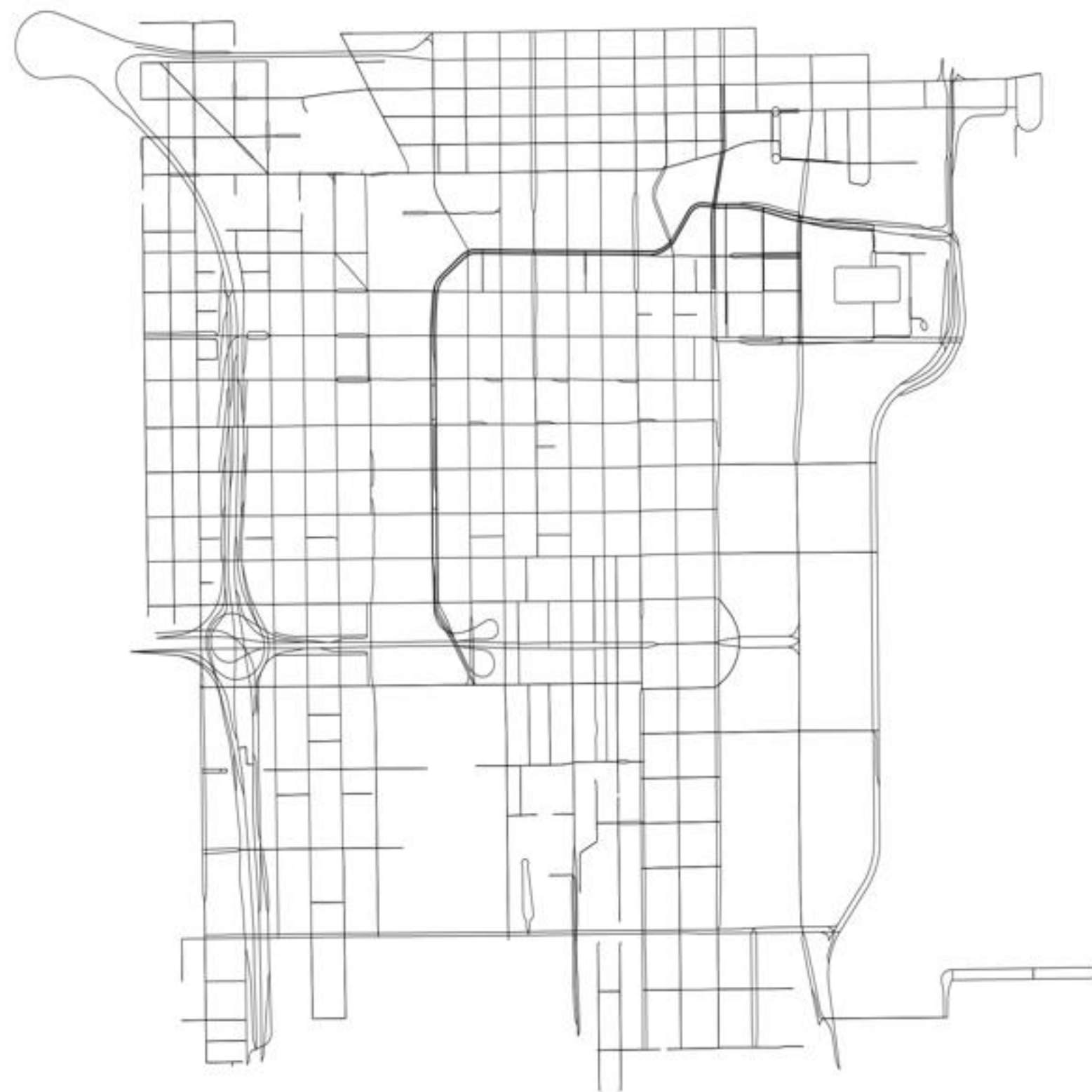
Arc Diagram



Manhattan, New York, USA
(40.7549, -73.9840)

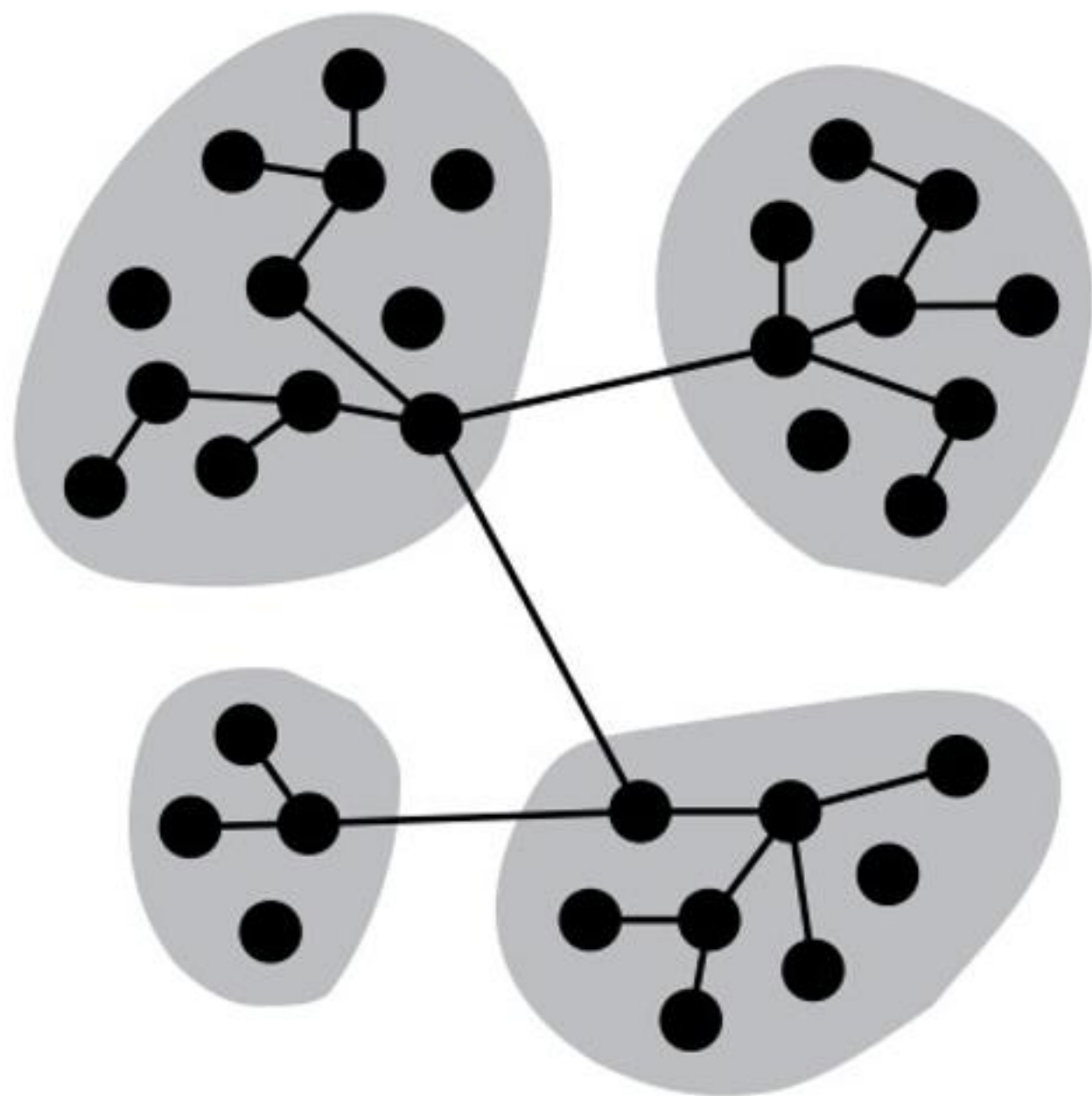


Elliptical Implosion

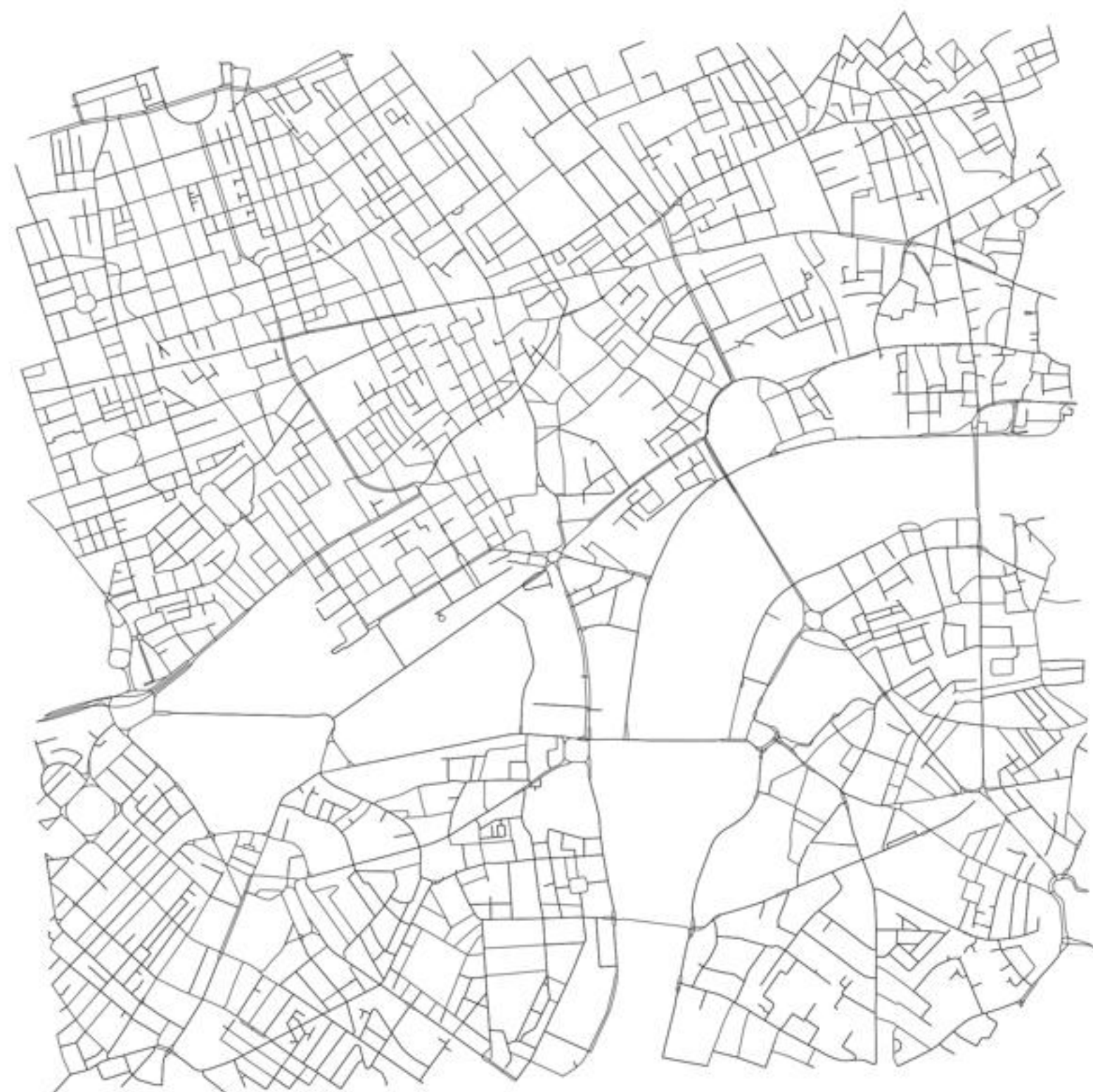


Chicago, USA
(41.8781, -87.6300)

Modular Networks

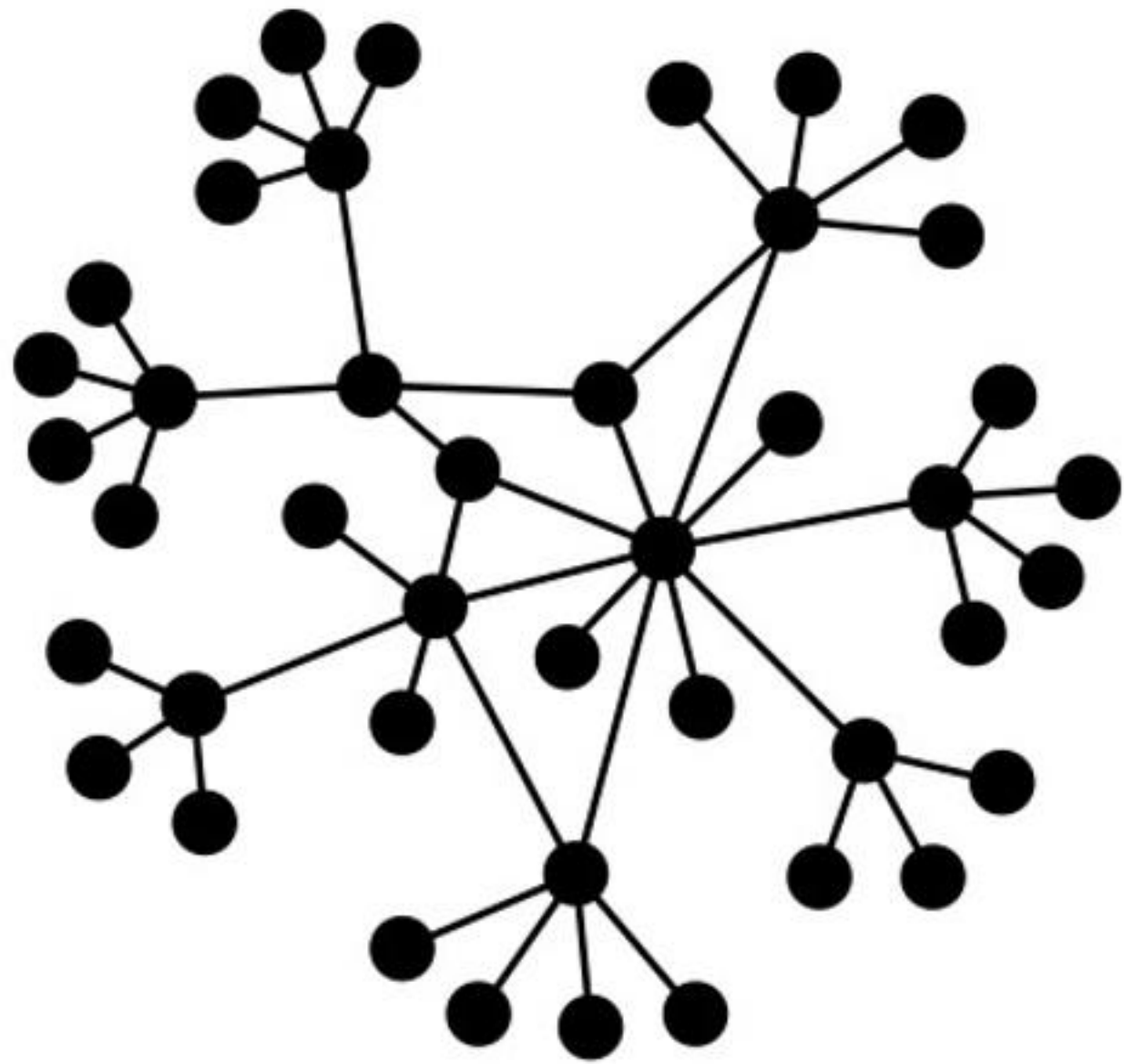


Area Grouping



Greater London, UK

(51.5072, -0.1276)



Ramification



Amsterdam, Netherlands
(52.3738, 4.8910)

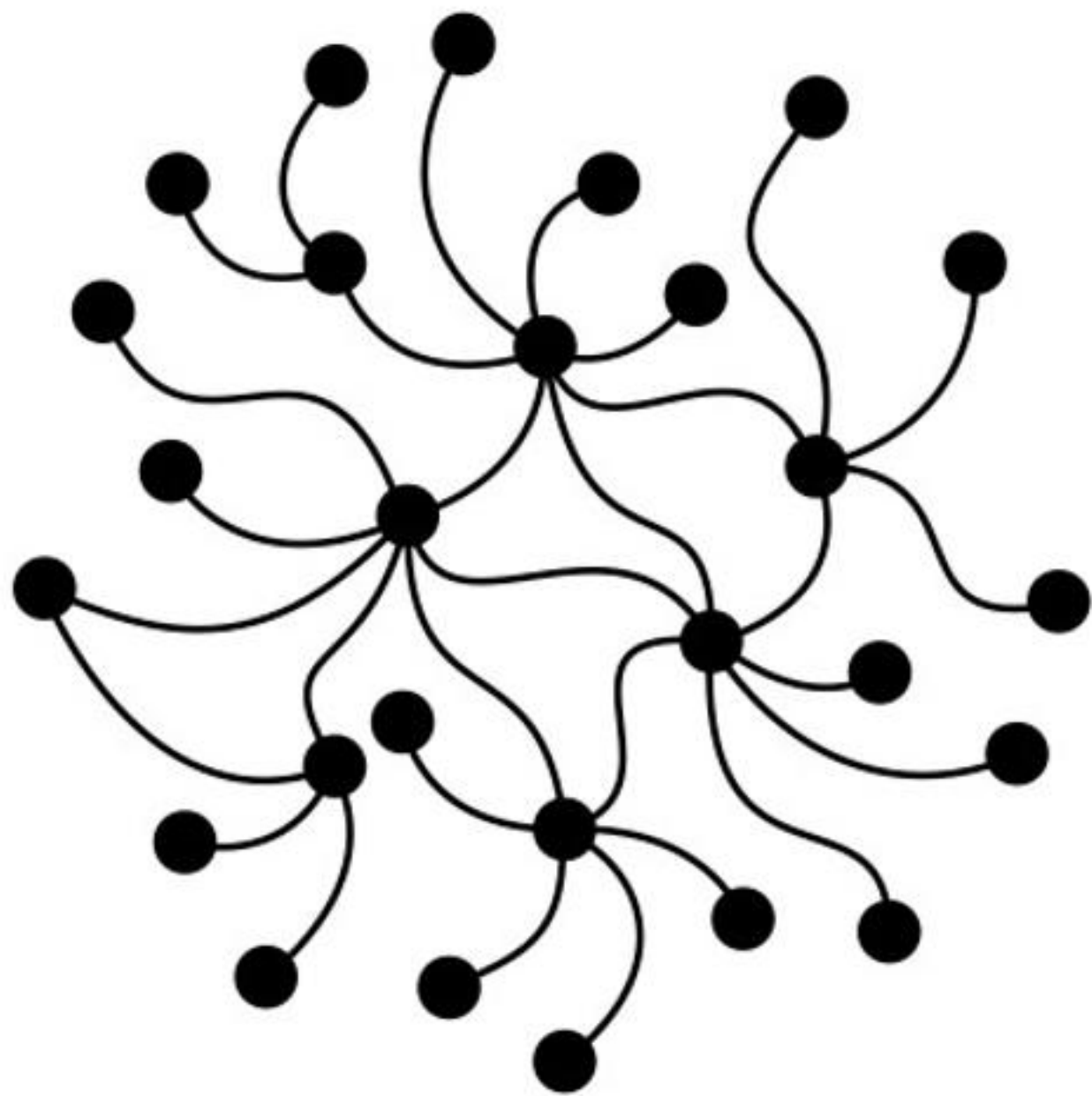


Scaling Circles



Paris, France
(48.8566, 2.3522)

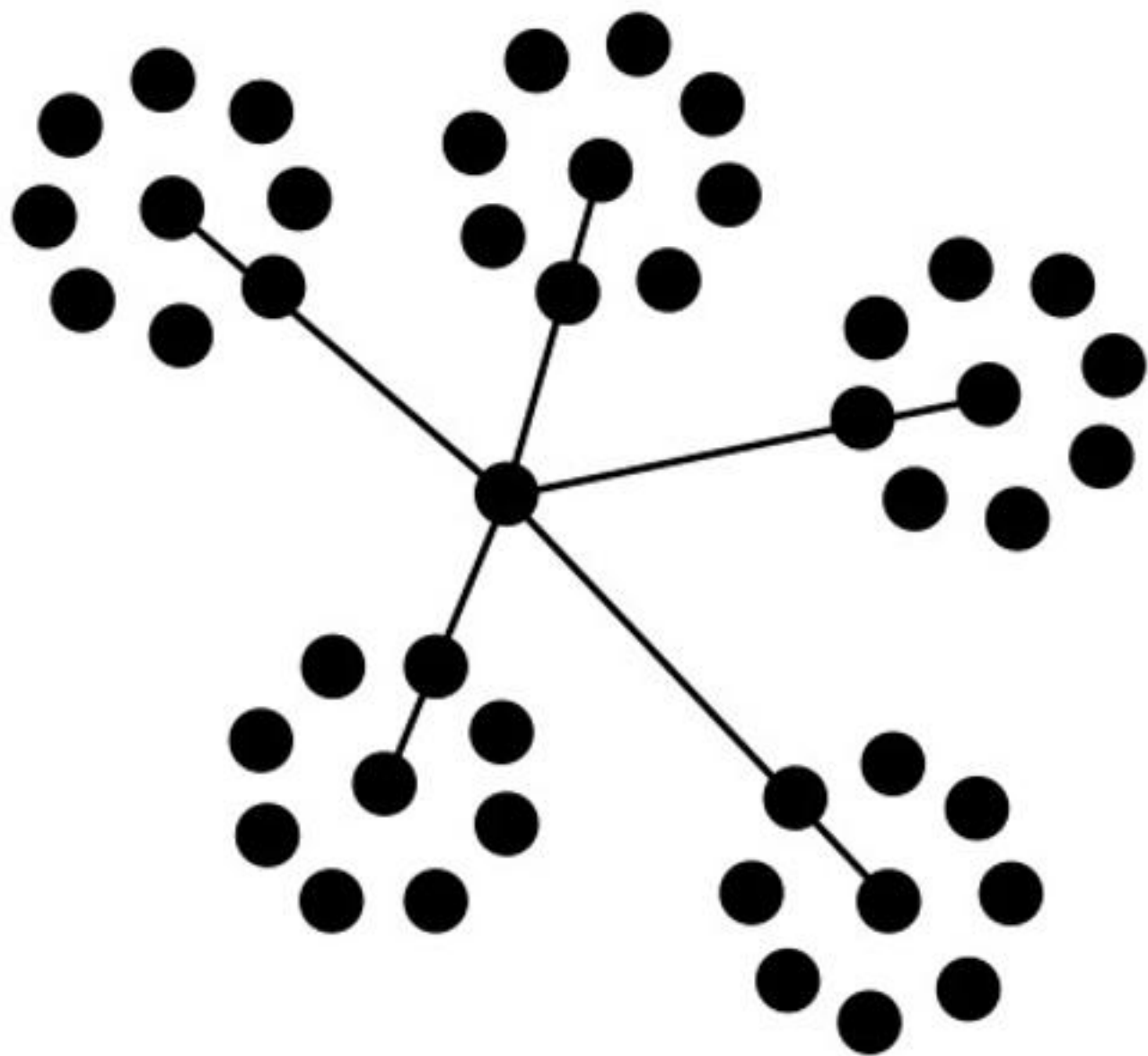
Emergent Forms



Organic Rhizome



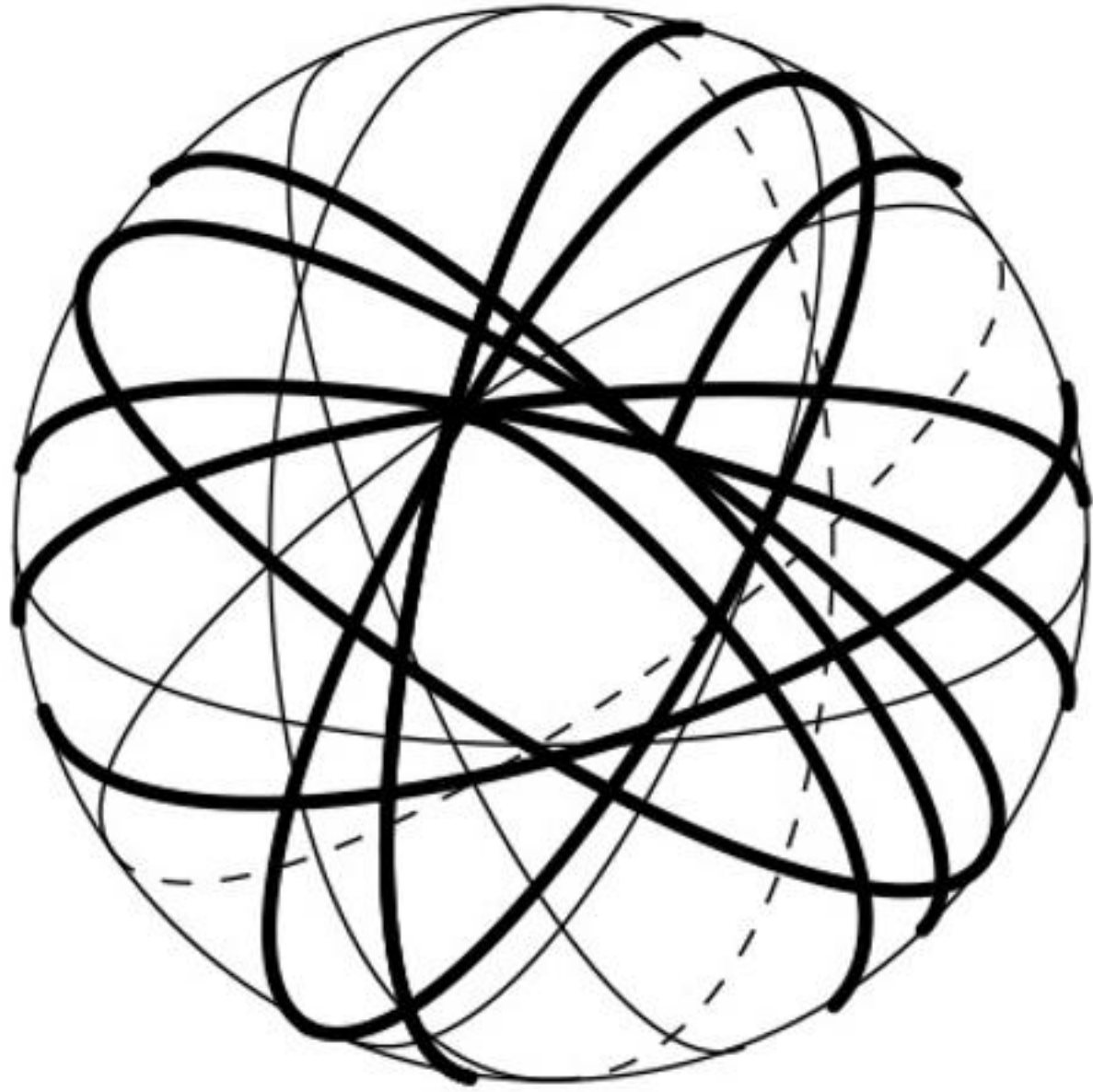
Fez, Morocco
(34.0650, -4.9730)



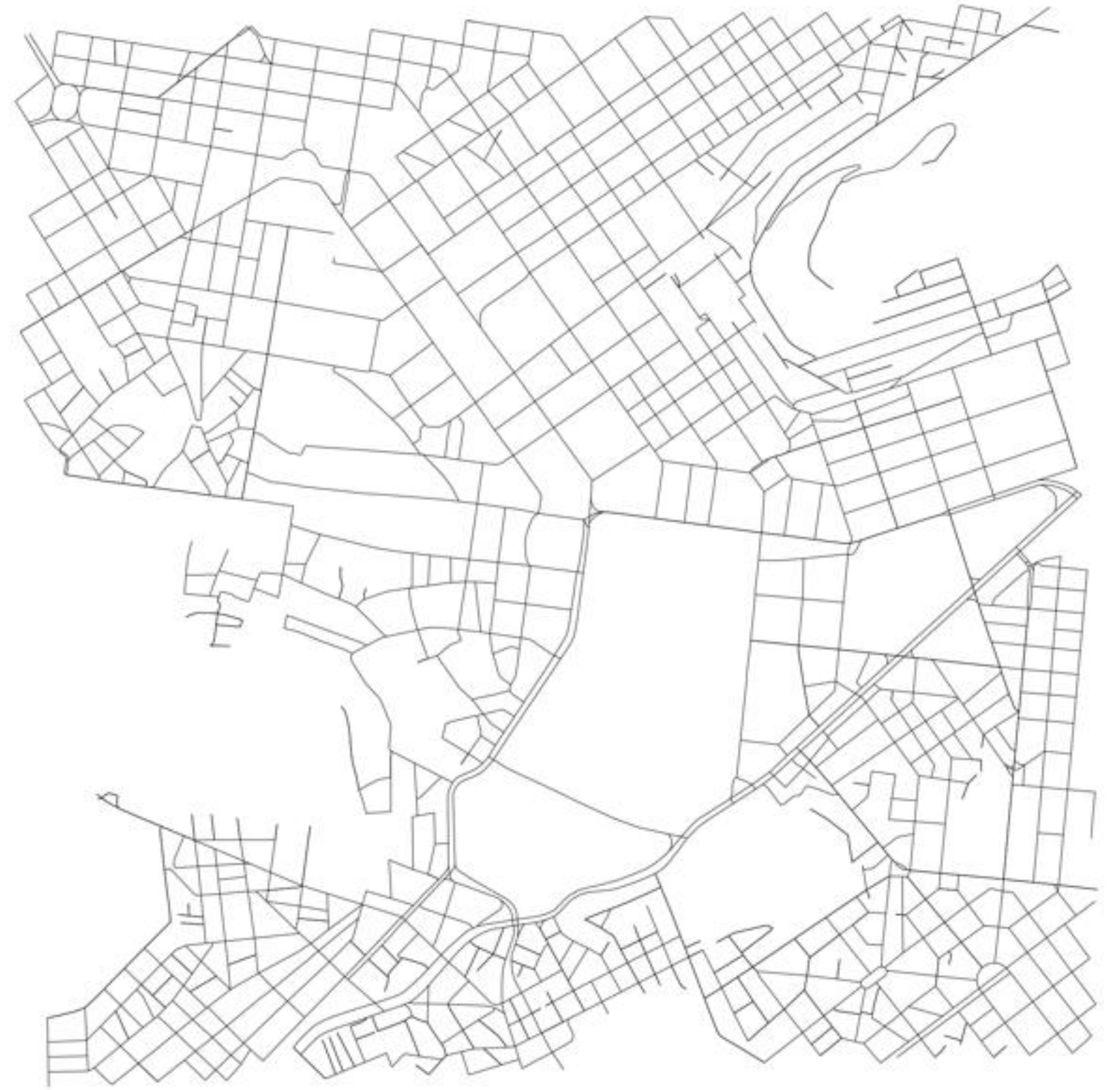
Circular Ties



Old Delhi, India
(28.6562, 77.2410)



Sphere



Athens, Greece
(37.9755, 23.7348)