1 First post

written by Mina BH Arasnious on Functor Network
original link: https://functor.network/user/2264/entry/791

1.0.1 Random Stuff

$$G = \bigcup_{k=0}^{9998} L_k$$

$$L_k = \{(x,y) \in \mathbb{R}^2 \mid (x,y) = (1-t)P(k) + tP(k+1), \, t \in [0,1]\}$$

$$P(n) = R(n)\left(\cos\left(l(n)\right), \sin\left(l(n)\right)\right)$$
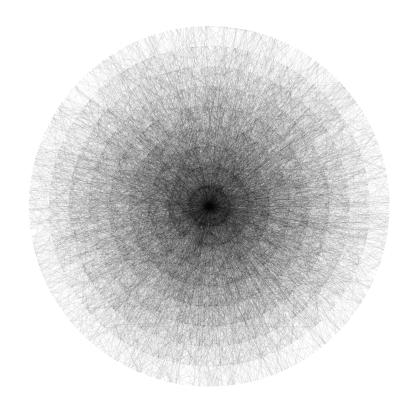$$R(x) = 10^{-1}\left\lfloor 10\,\mathrm{random}()\right\rfloor$$
$$l(x) = 2\pi\,\mathrm{random}()$$

Figure 1: The Graph of G