Lognorm network: $N = 5000, \langle k \rangle = 1033.1$ 8.0 0.6 0.4 0.2 $\lim_{0.5} \left[\bar{Z}(t) \right]_{-0.5}$ -0.4 -0.6 -0.8 -1 0.5 -0.5 $\operatorname{Re}ig[ar{Z}(t)ig]$ $\overline{-Z(t)_{A_{ij}}}$ $\overline{Z(t)}_{MF_{OA}}$