density.default(x = logR[, 1], adjust = 3)

Density

— KDE
-- t: df=5
··· normal

60
50
40
30
20
10
0

−0.10   −0.05   0.00   0.05
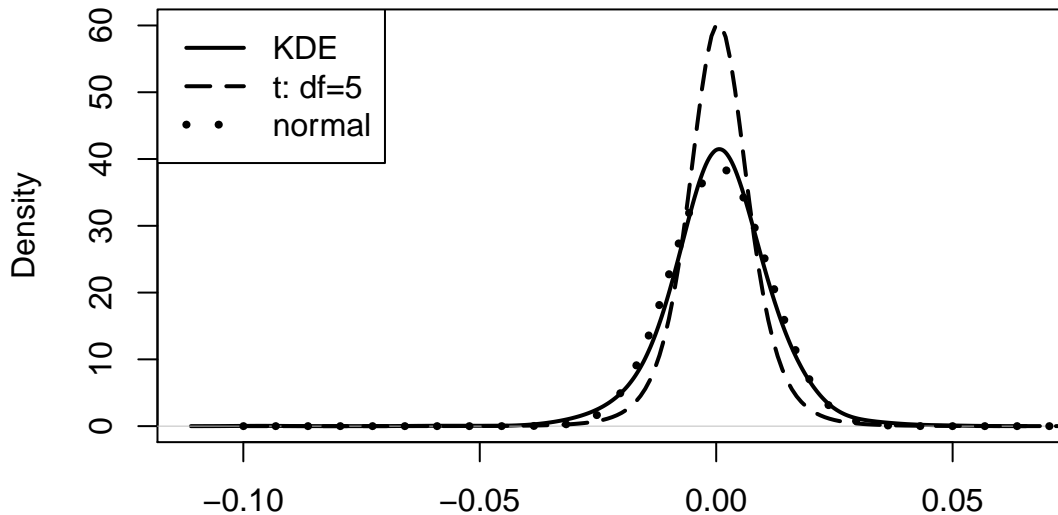
N = 1859   Bandwidth = 0.004936