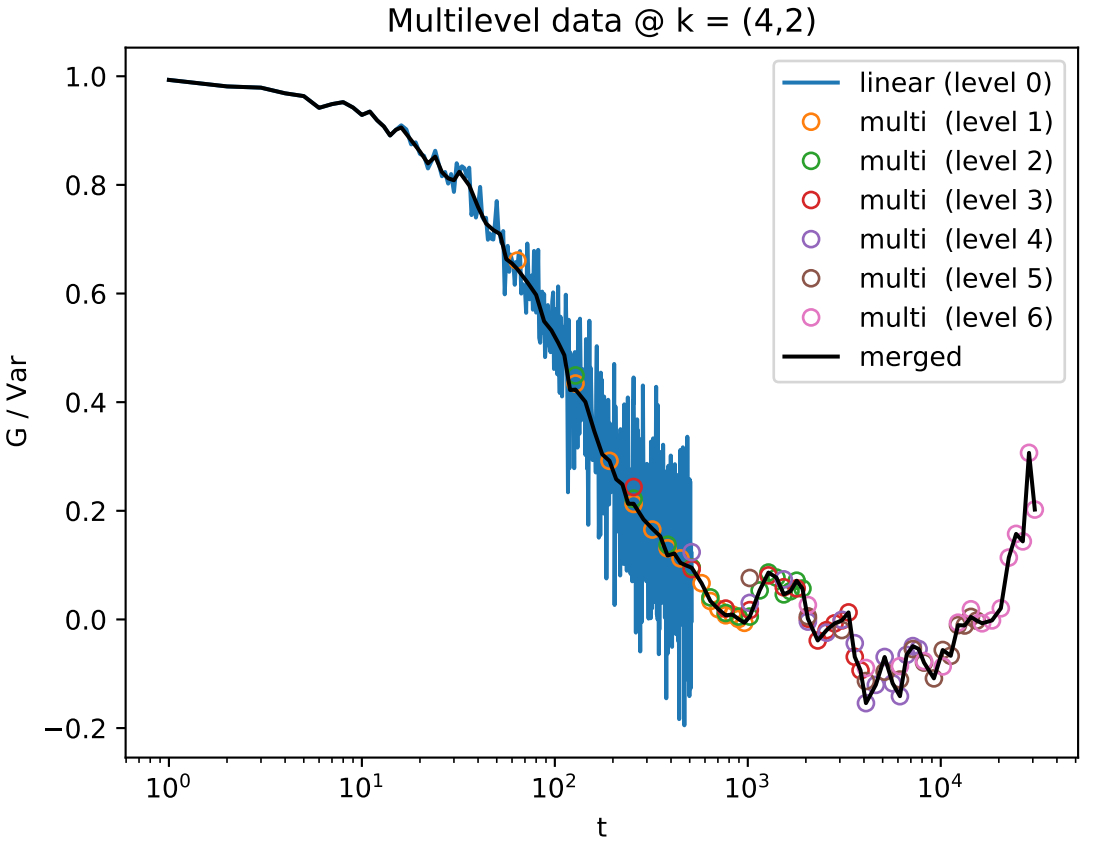
Multilevel data @ k = (4,2)
linear (level 0)
multi (level 1)
multi (level 2)
multi (level 3)
multi (level 4)
multi (level 5)
multi (level 6)
merged
G / Var
t
1.0
0.8
0.6
0.4
0.2
0.0
−0.2
10^0
10^1
10^2
10^3
10^4