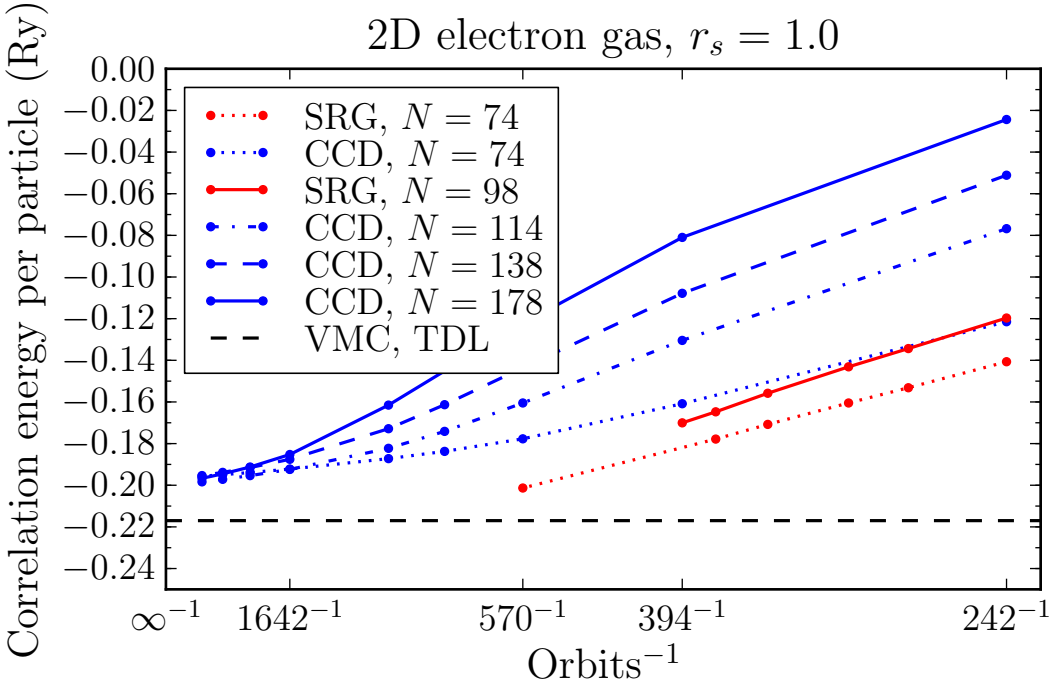
2D electron gas, $r_s = 1.0$
Correlation energy per particle (Ry)
0.00
−0.02
−0.04
−0.06
−0.08
−0.10
−0.12
−0.14
−0.16
−0.18
−0.20
−0.22
−0.24
SRG, $N = 74$
CCD, $N = 74$
SRG, $N = 98$
CCD, $N = 114$
CCD, $N = 138$
CCD, $N = 178$
VMC, TDL
∞^{-1}
1642^{-1}
570^{-1}
394^{-1}
242^{-1}
Orbits^{-1}