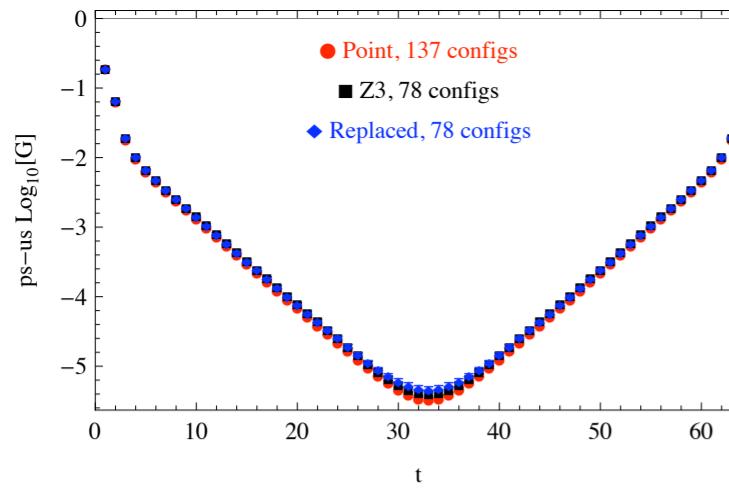
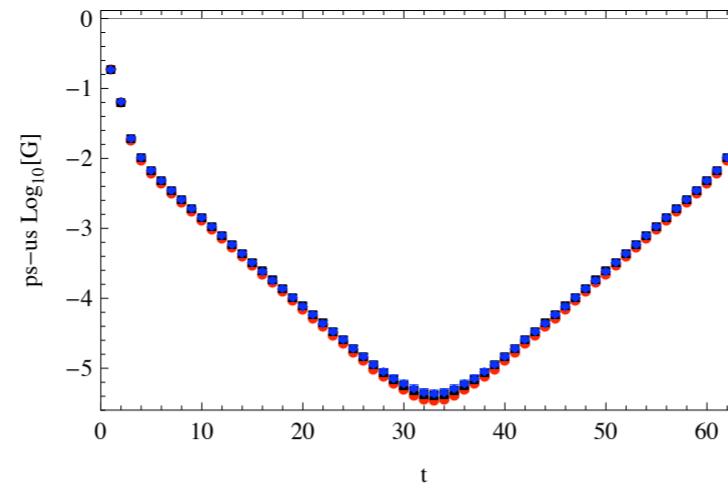
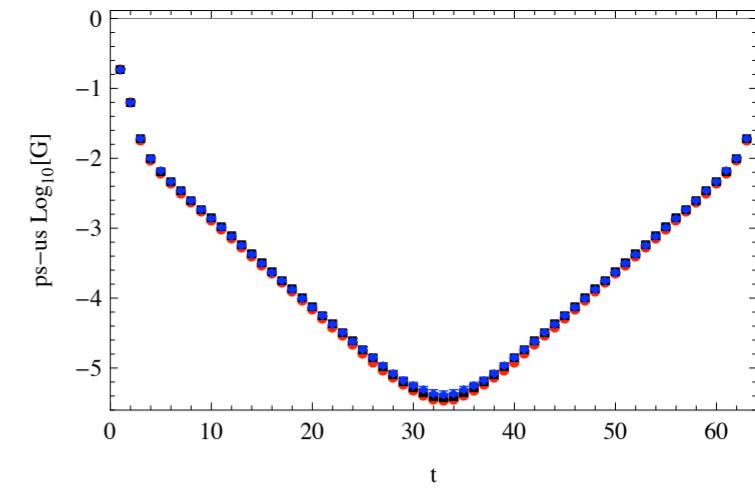
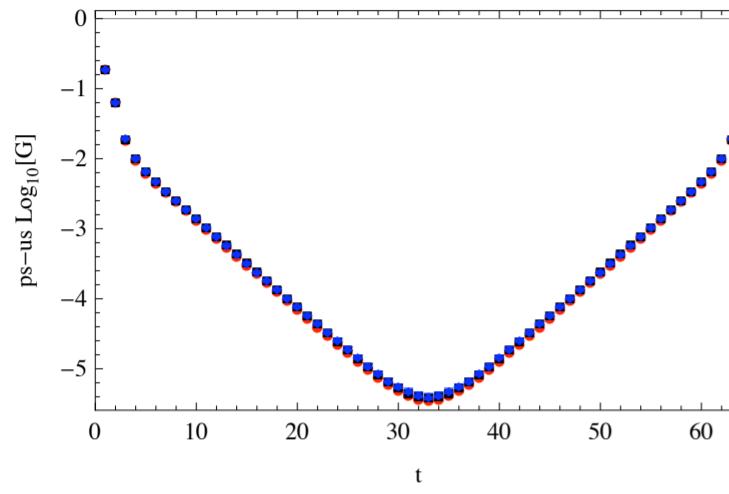
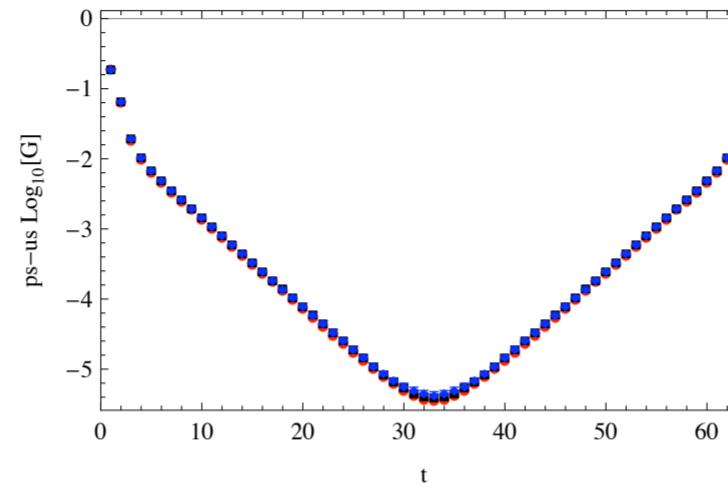
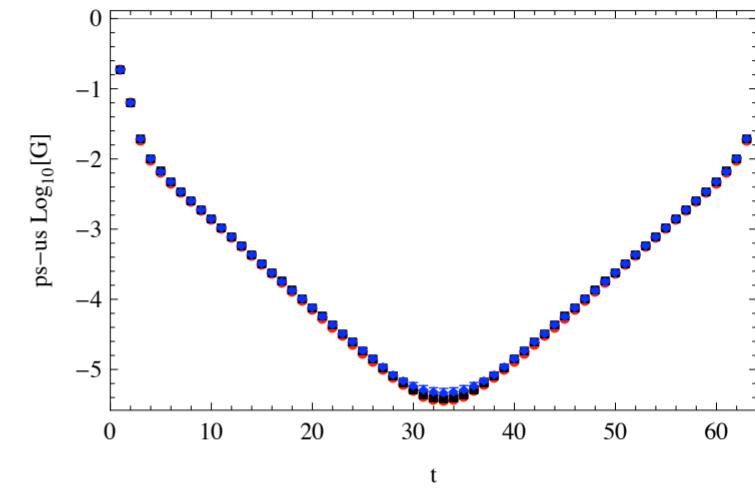
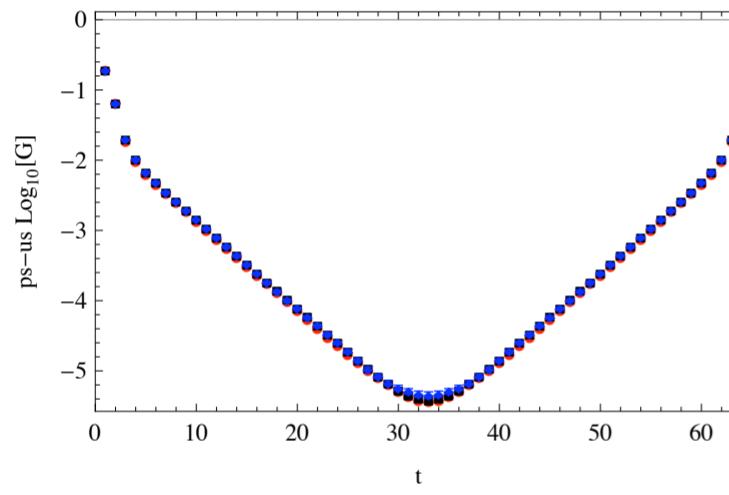
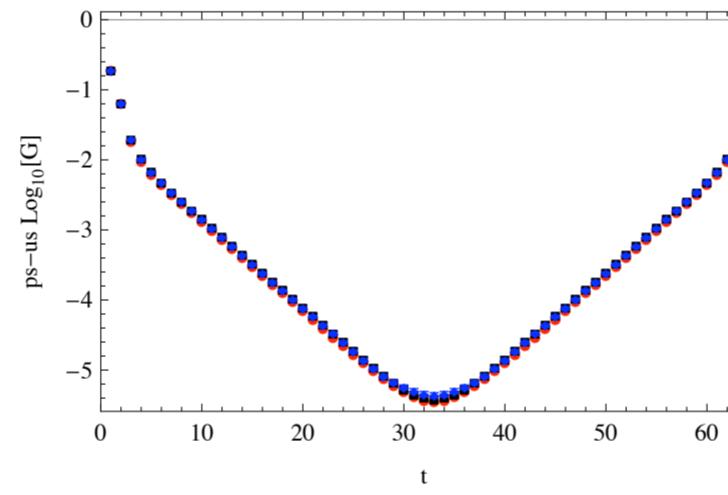
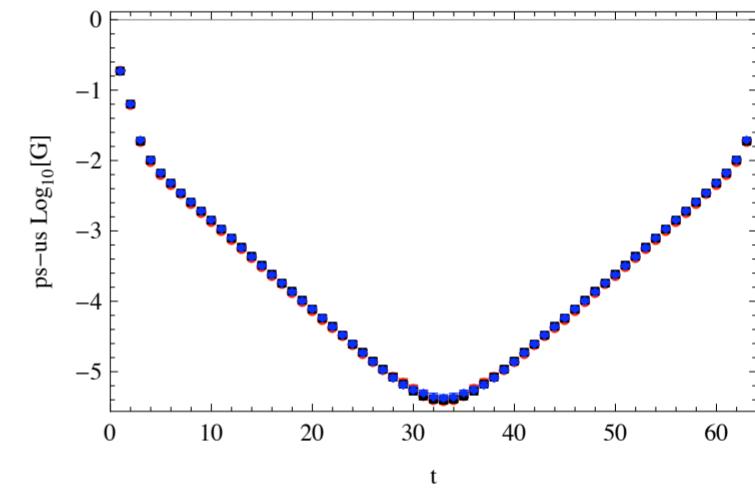
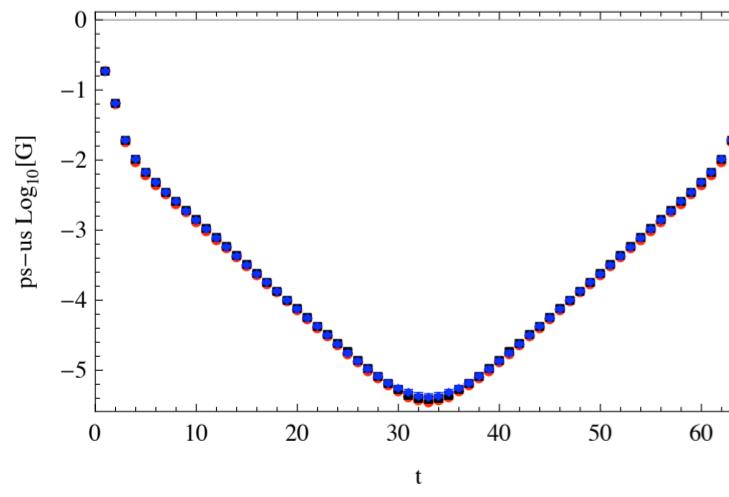
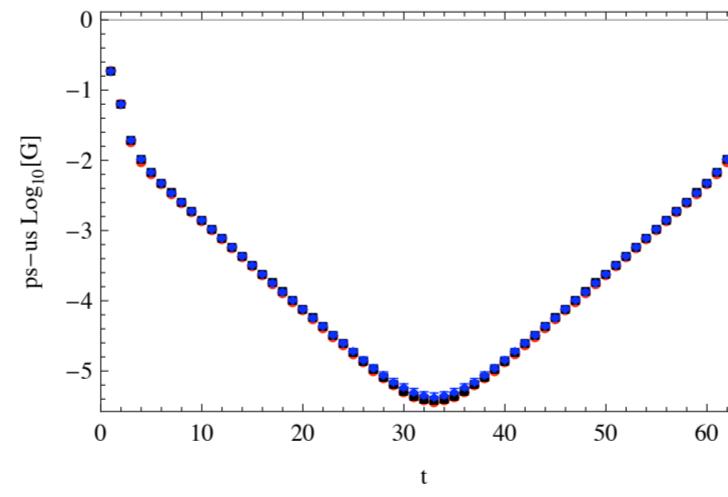
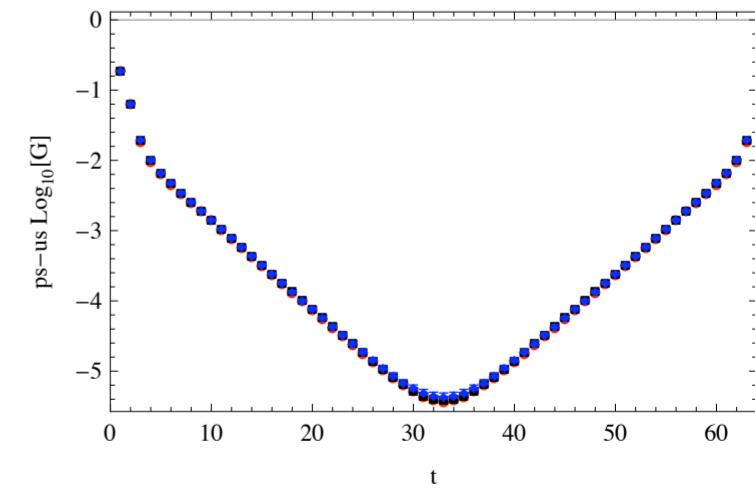
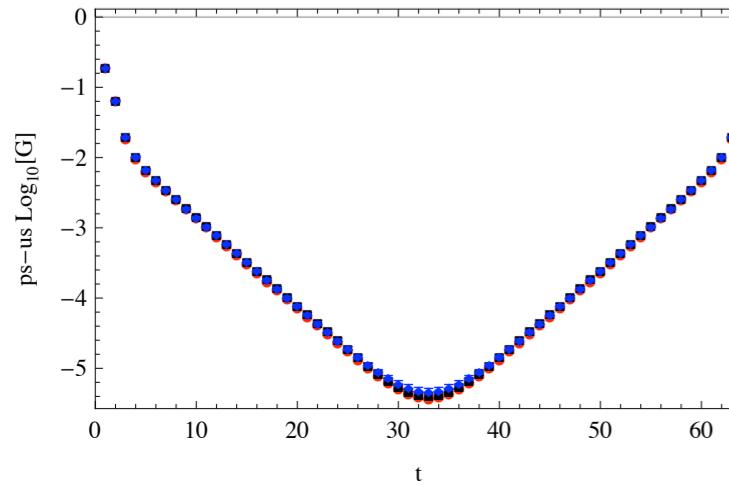
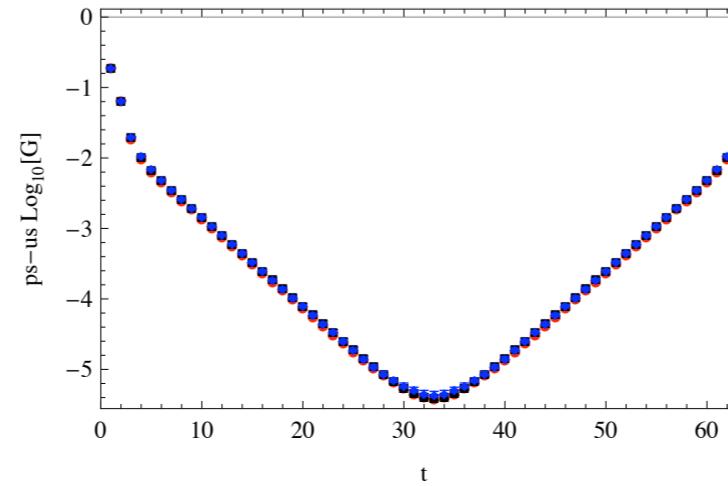
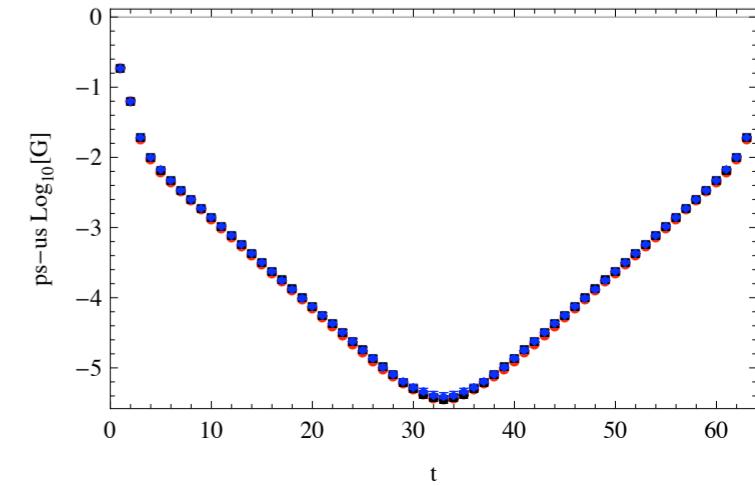
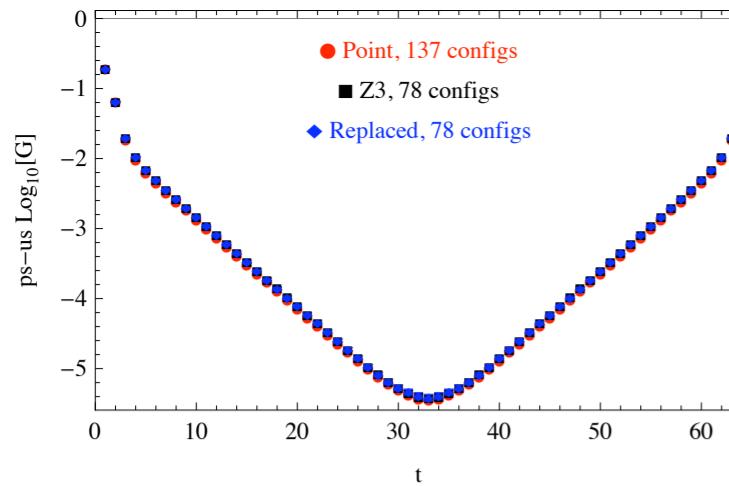
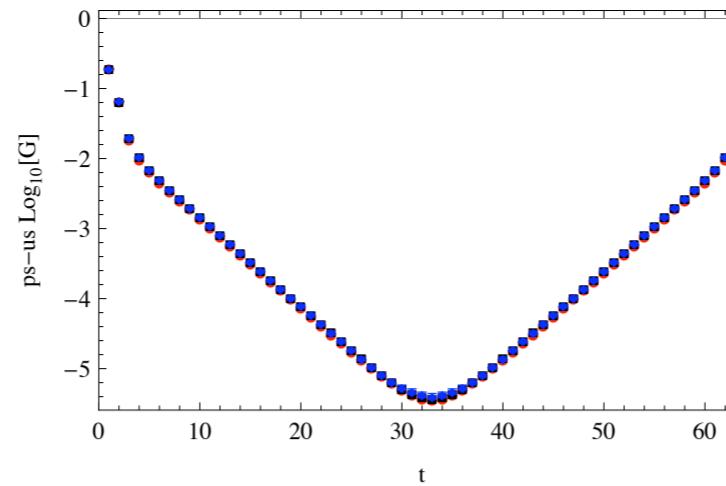
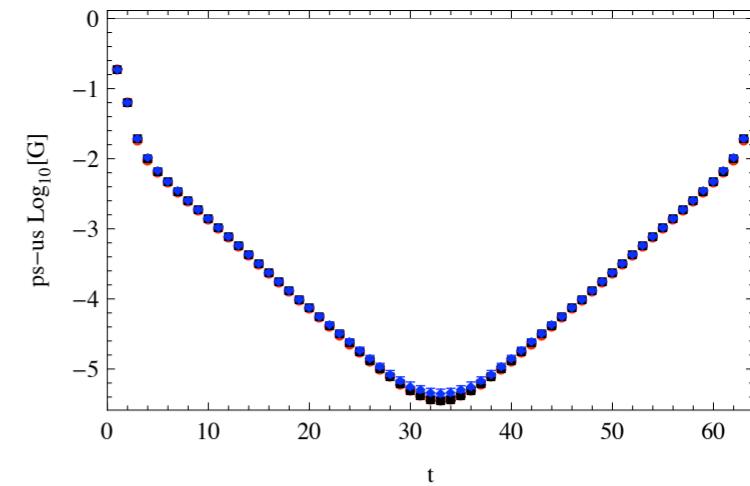
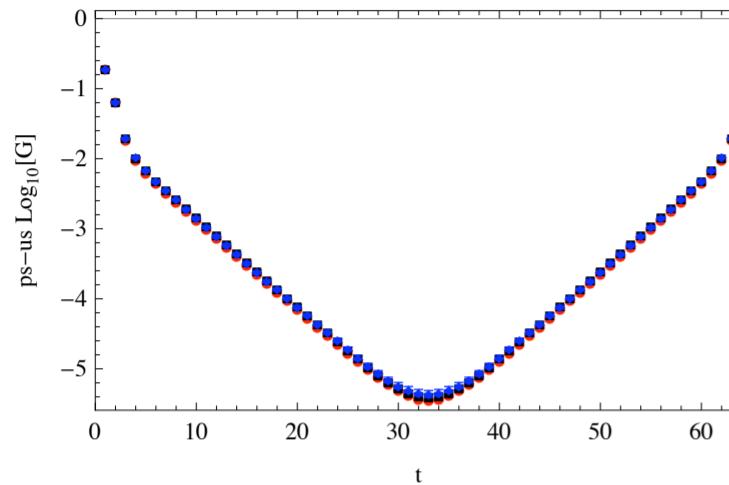
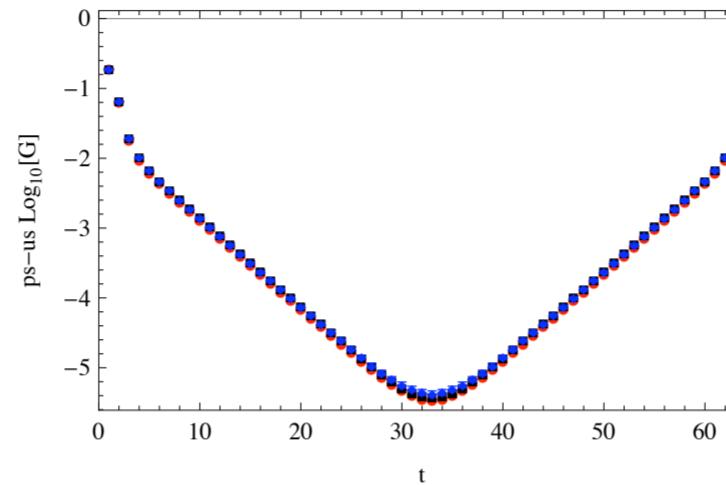
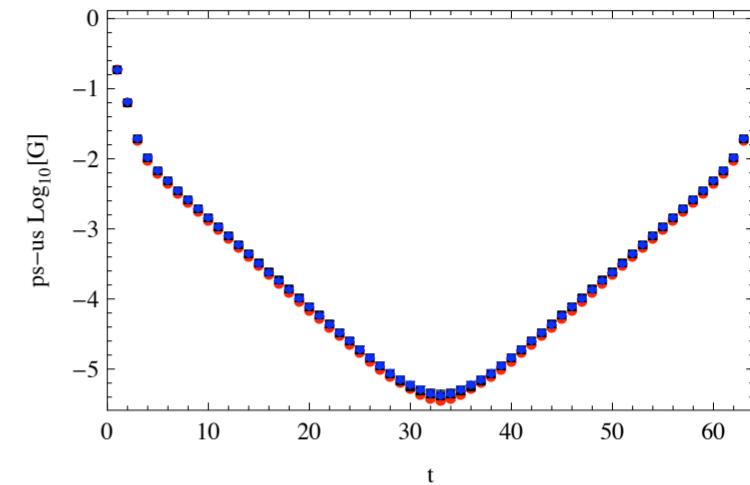
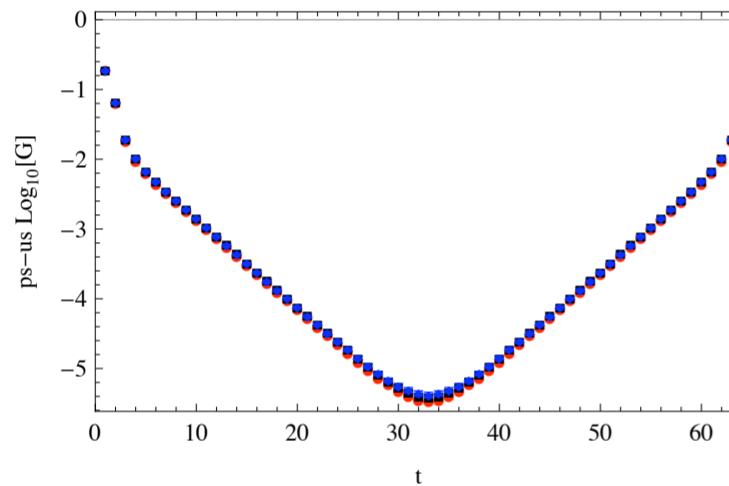
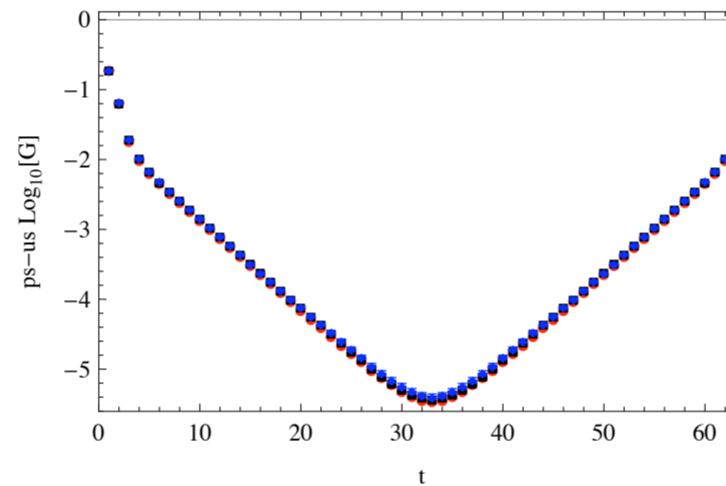
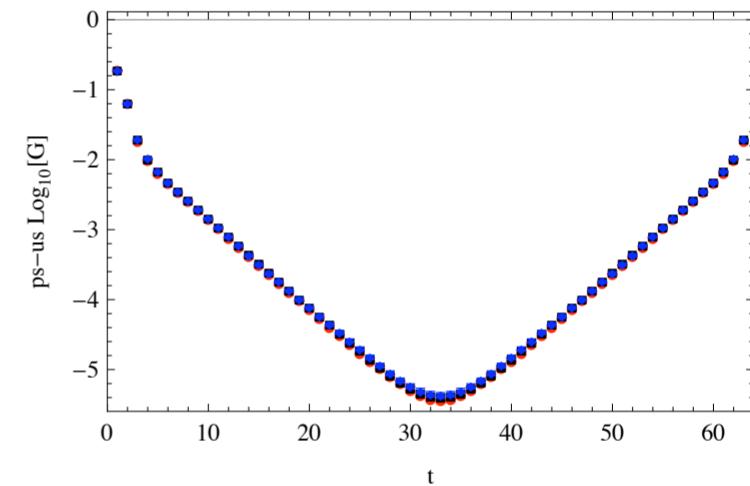
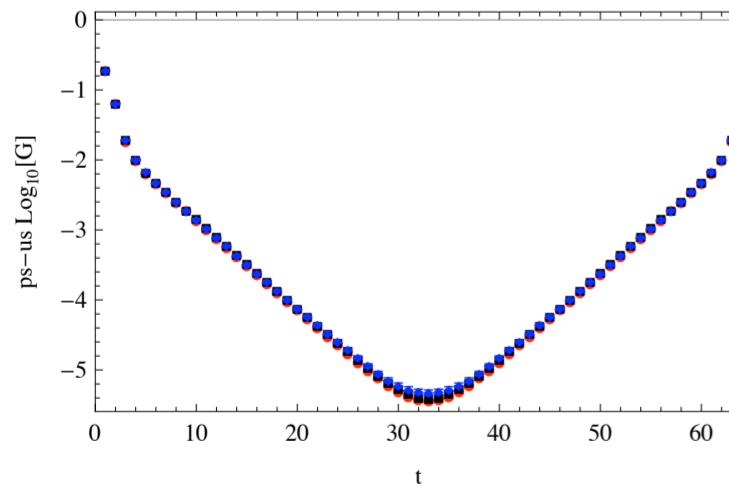
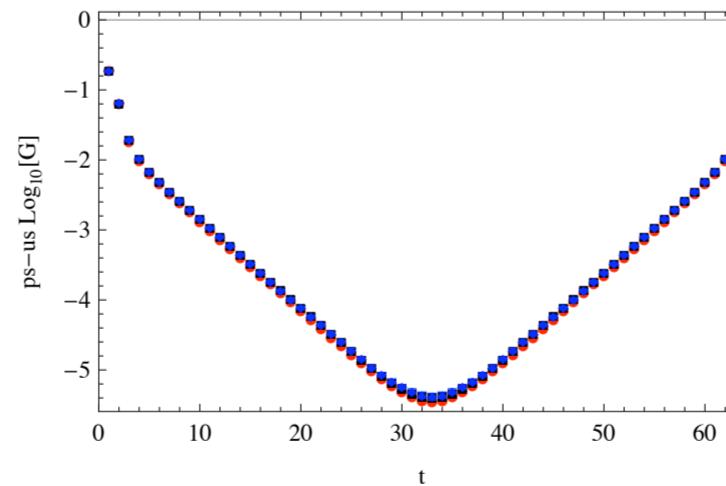
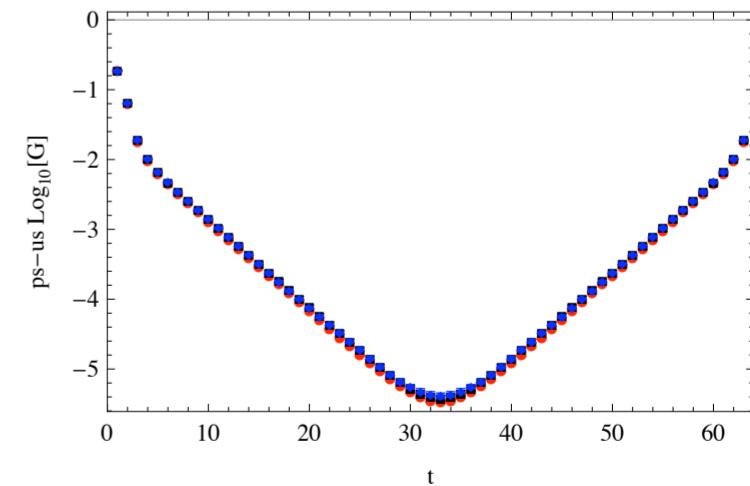
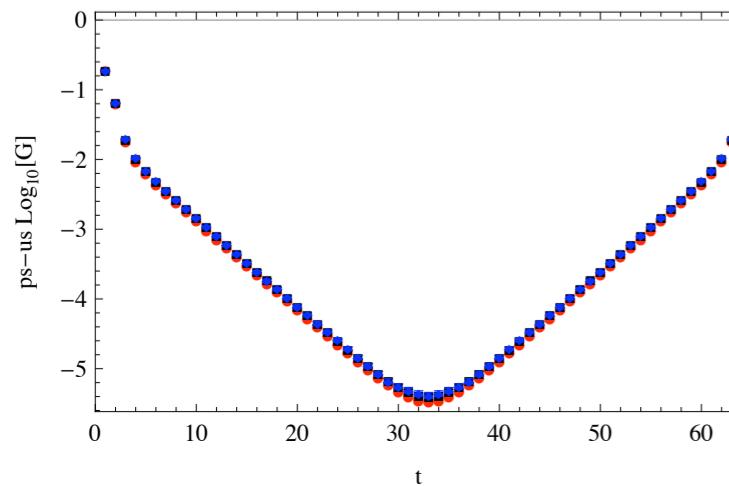
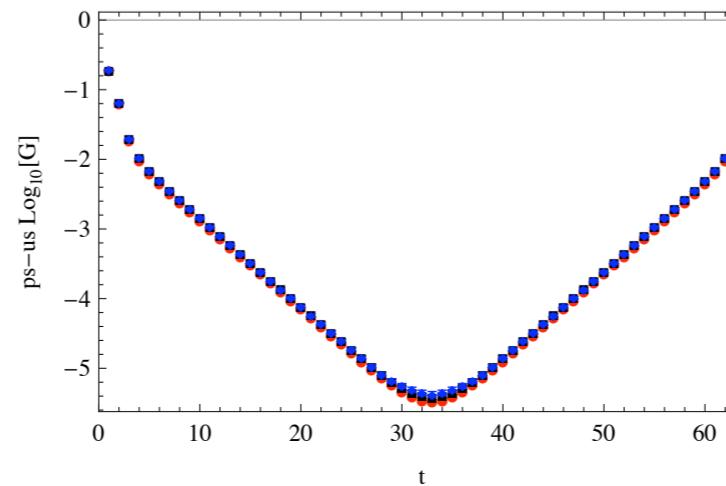


$m_\pi=100.$ MeV (mass 1) $m_\pi=140.$ MeV (mass 2) $m_\pi=180.$ MeV (mass 3) $m_\pi=210.$ MeV (mass 4) $m_\pi=240.$ MeV (mass 5) $m_\pi=270.$ MeV (mass 6) $m_\pi=290.$ MeV (mass 7) $m_\pi=310.$ MeV (mass 8) $m_\pi=330.$ MeV (mass 9) $m_\pi=350.$ MeV (mass 10) $m_\pi=380.$ MeV (mass 11) $m_\pi=416.$ MeV (mass 12) $m_\pi=450.$ MeV (mass 13) $m_\pi=510.$ MeV (mass 14) $m_\pi=556.$ MeV (mass 15)

$m_\pi=590.$ MeV (mass 16) $m_\pi=640.$ MeV (mass 17) $m_\pi=670.$ MeV (mass 18) $m_\pi=690.$ MeV (mass 19) $m_\pi=710.$ MeV (mass 20) $m_\pi=740.$ MeV (mass 21) $m_\pi=800.$ MeV (mass 22) $m_\pi=1000.$ MeV (mass 23) $m_\pi=1600.$ MeV (mass 24) $m_\pi=2250.$ MeV (mass 25) $m_\pi=2800.$ MeV (mass 26) $m_\pi=2900.$ MeV (mass 27) $m_\pi=2979.$ MeV (mass 28) $m_\pi=3050.$ MeV (mass 29) $m_\pi=3100.$ MeV (mass 30)