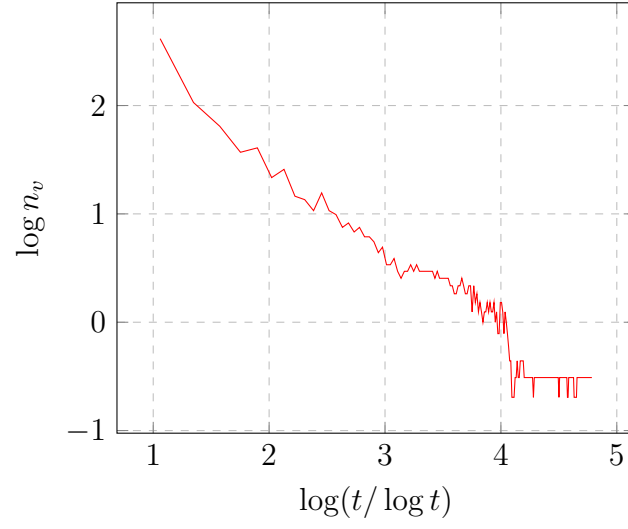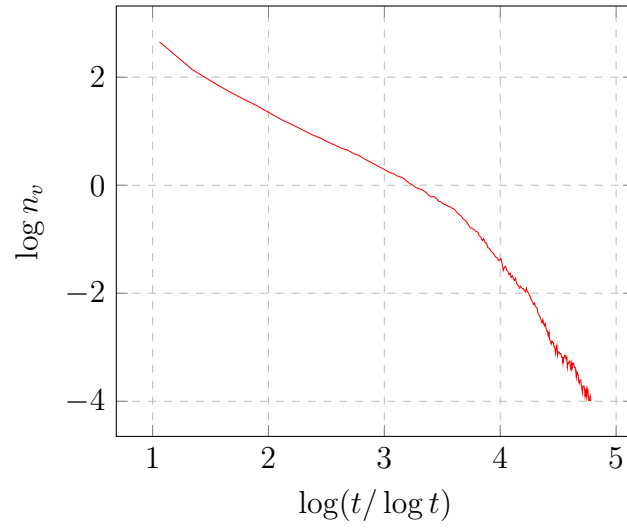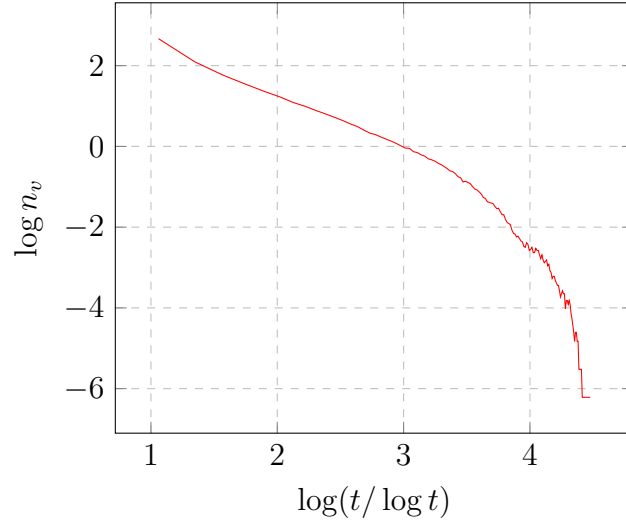$\log n_v$ for N=32, λ_x= 0, λ_y=0, c_L=0, 450 runs, exponent -0.779477794876.
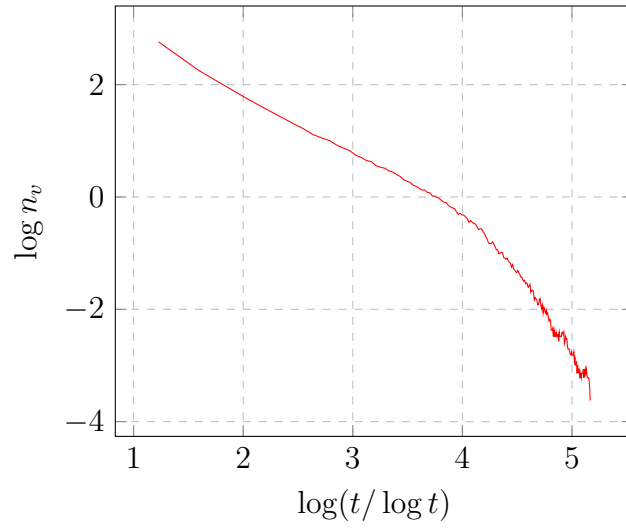

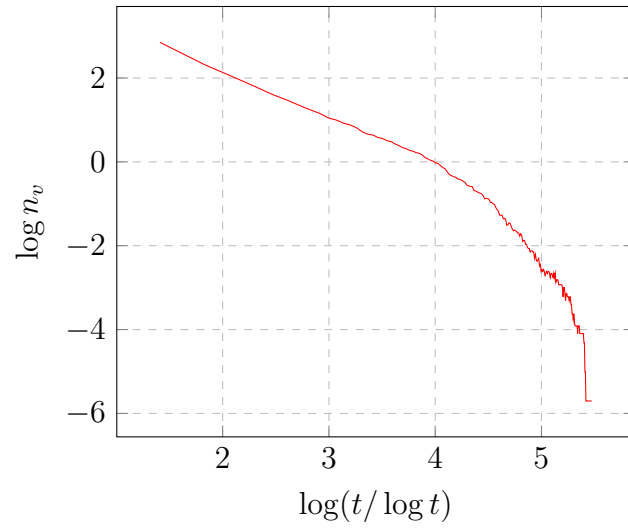$\log n_v$ for N=32, λ_x= 0, λ_y=0, c_L=0.2, 700 runs, exponent -1.06033970716.

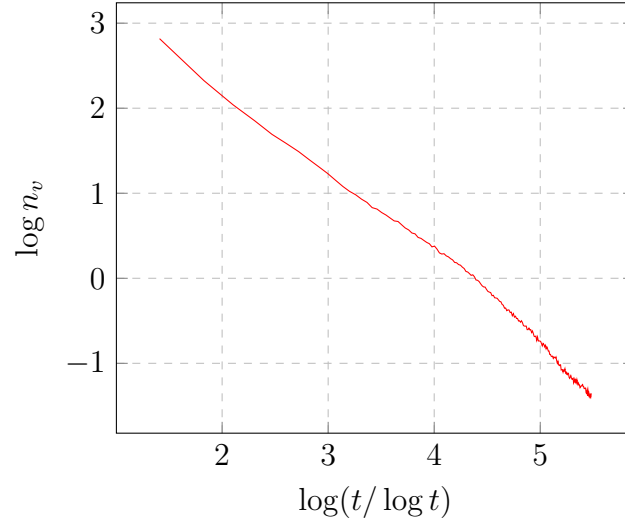$\log n_v$ for N=32, λ_x= 0, λ_y=0, c_L=0.4, 500 runs, exponent -1.23320731271.

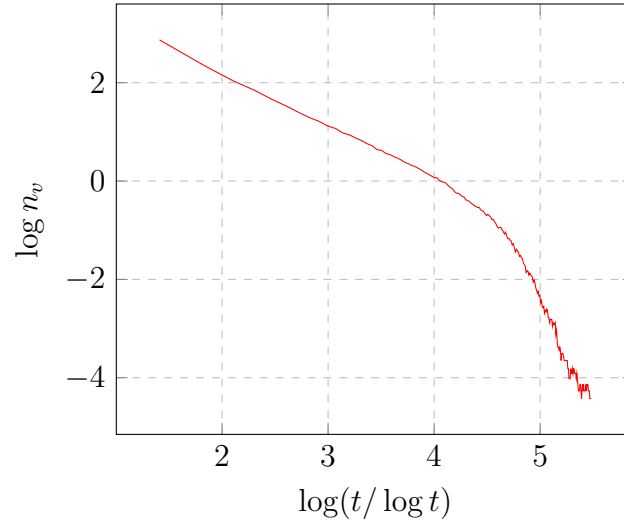$\log n_v$ for N=40, λ_x= 0, λ_y=0, c_L=0.2, 300 runs, exponent -1.03204516273.

$\log n_v$ for N=48, λ_x= 0.4, λ_y=-0.4, c_L=0.2, 200 runs, exponent -1.08159082284.
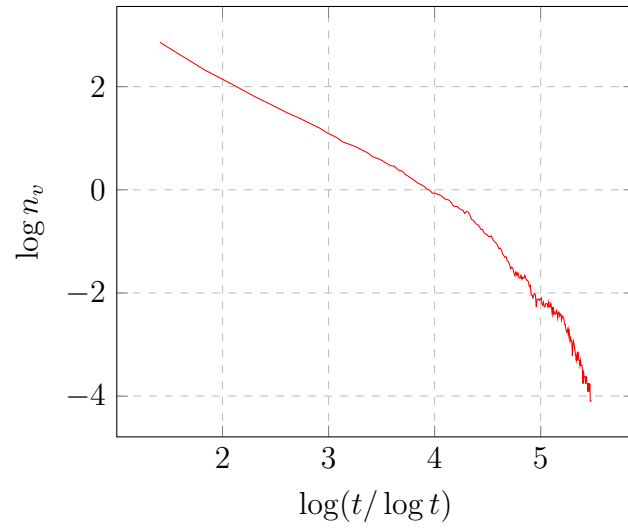
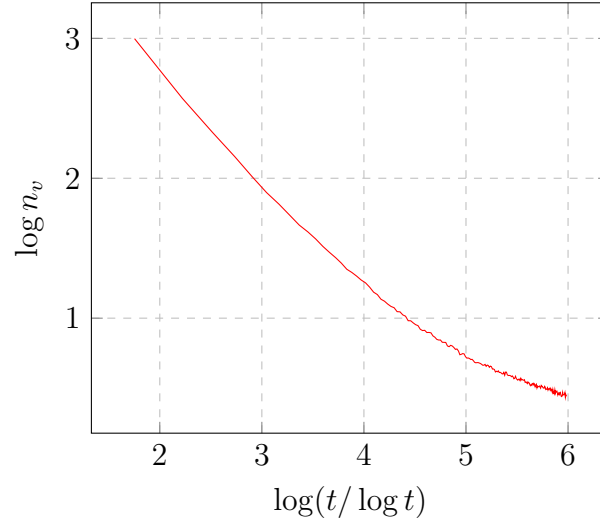$\log n_v$ for N=48, λ_x= 0.4, λ_y=0.4, c_L=0.2, 600 runs, exponent -0.921039507164.

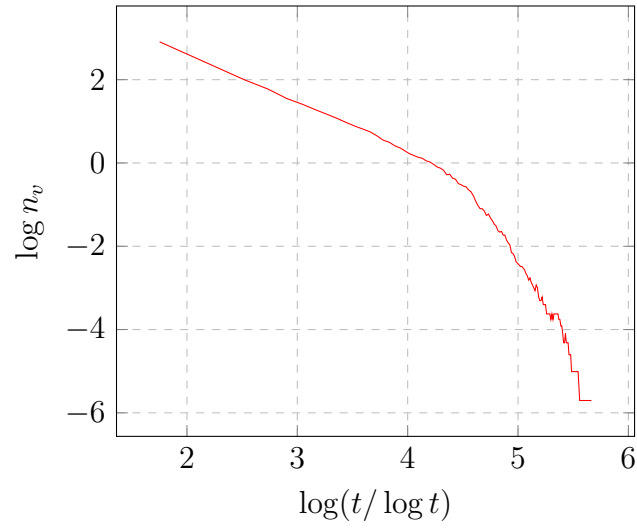$\log n_v$ for N=48, λ_x= 0, λ_y=0, c_L=0.2, 600 runs, exponent -1.04937252138.

$\log n_v$ for N=48, λ_x= 0.2, λ_y=-0.2, c_L=0.2, 500 runs, exponent -1.04178981137.
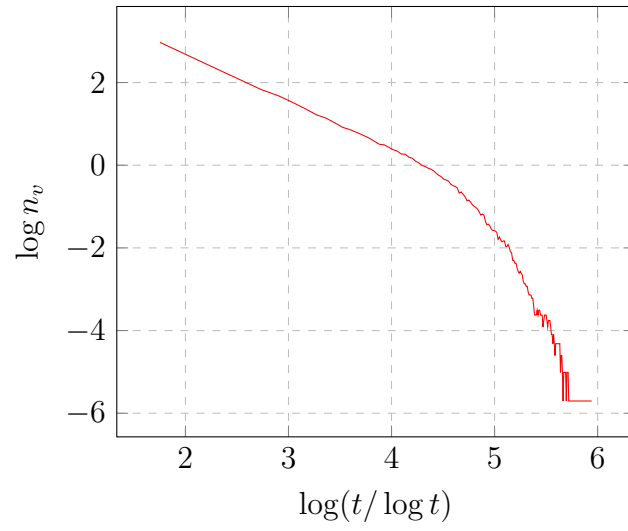
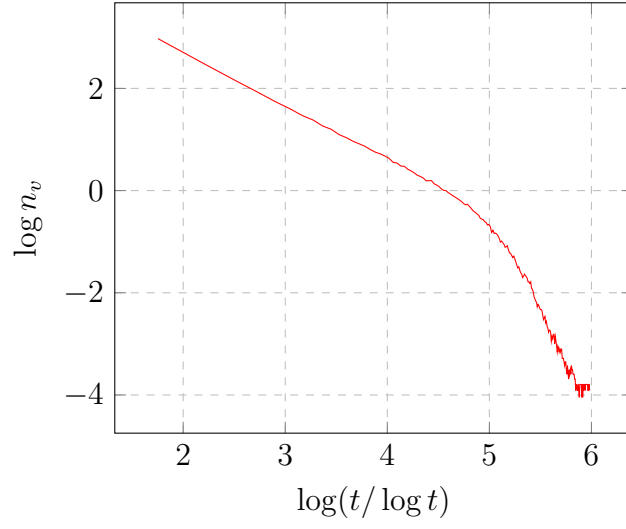$\log n_v$ for N=64, λ_x= 0.6, λ_y=0.6, c_L=0.2, 750 runs, exponent -0.816156241876.

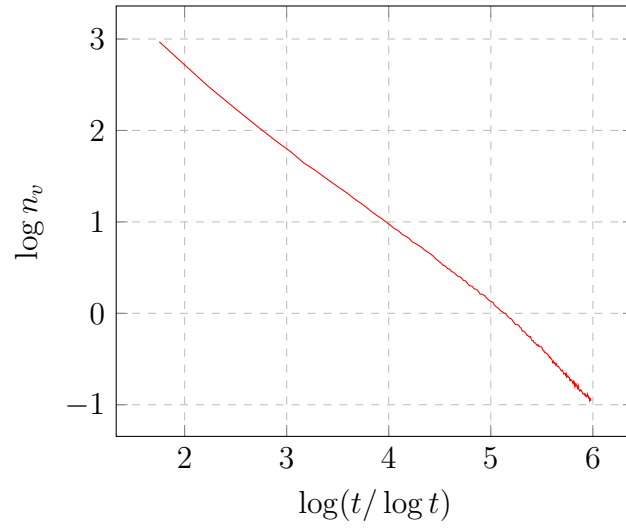$\log n_v$ for N=64, λ_x= 1, λ_y=-1, c_L=0.2, 300 runs, exponent -1.16476684678.

$\log n_v$ for N=64, λ_x= 0.8, λ_y=-0.8, c_L=0.2, 300 runs, exponent -1.10665800632.
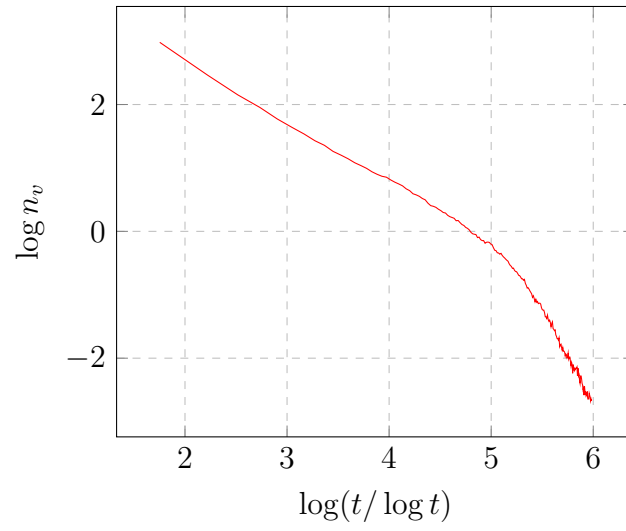
$\log n_v$ for N=64, λ_x= 0.4, λ_y=-0.4, c_L=0.2, 400 runs, exponent -1.06030861991.
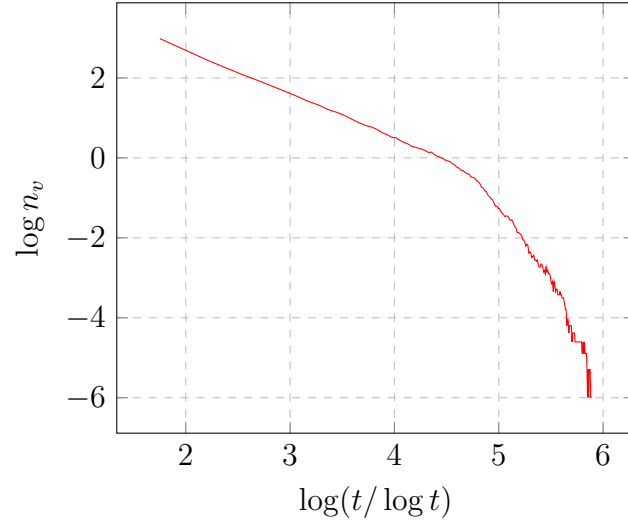

$\log n_v$ for N=64, λ_x= 0.4, λ_y=0.4, c_L=0.2, 1500 runs, exponent -0.901298816454.
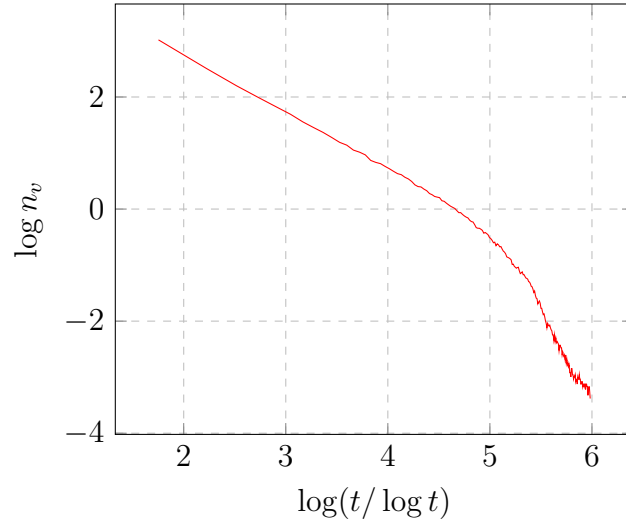
$\log n_v$ for N=64, λ_x= 0.2, λ_y=0.2, c_L=0.2, 450 runs, exponent -1.00370998339.
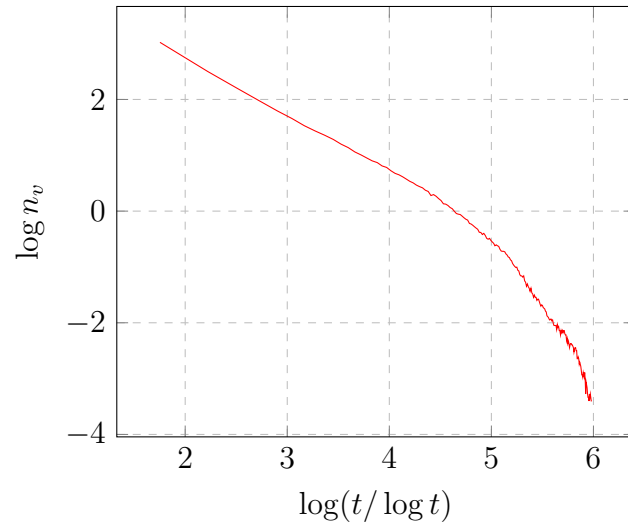
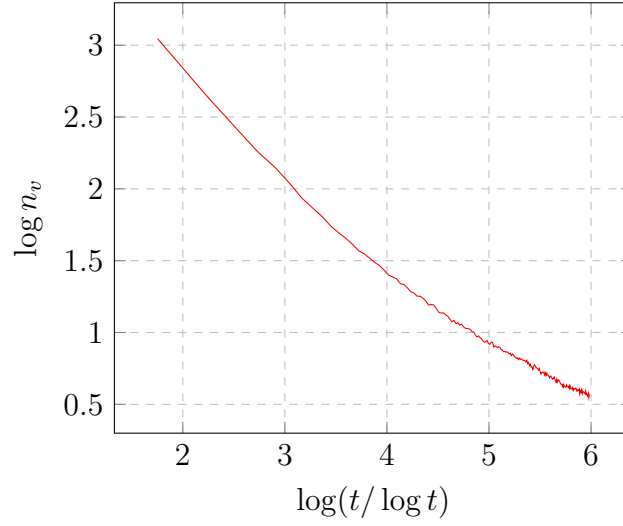$\log n_v$ for N=64, λ_x= 0.6, λ_y=-0.6, c_L=0.2, 400 runs, exponent -1.04342739512.

$\log n_v$ for N=64, λ_x= 0, λ_y=0, c_L=0.2, 500 runs, exponent -1.00189029856.
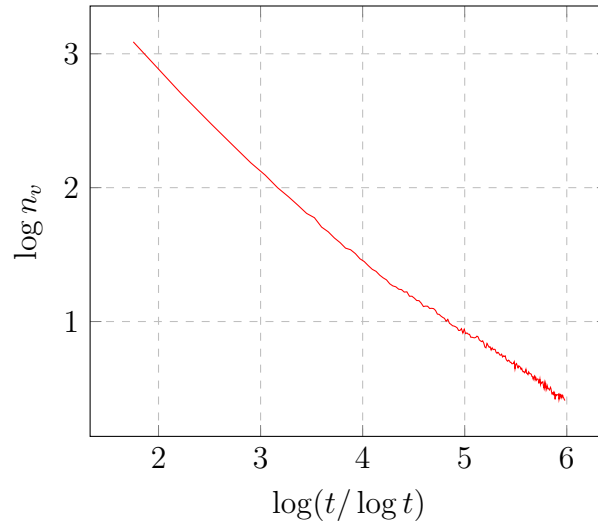
$\log n_v$ for N=64, λ_x= 0.2, λ_y=-0.2, c_L=0.2, 450 runs, exponent -1.03508892169.
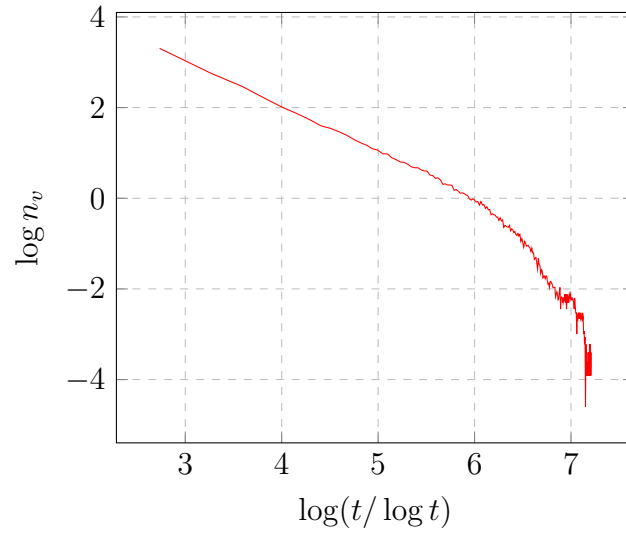

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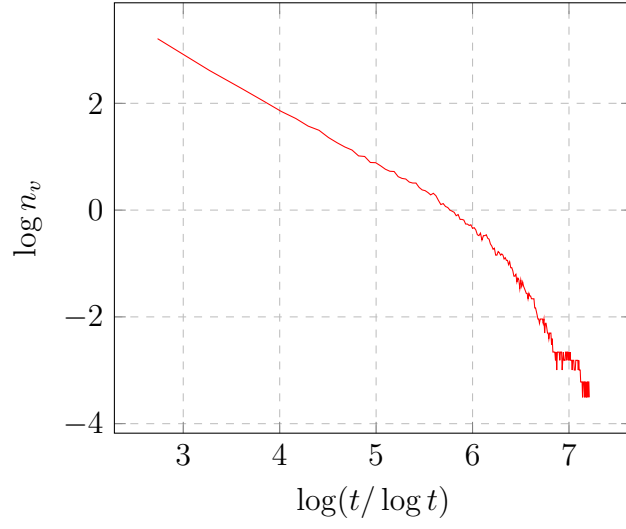$\log n_v$ for N=64, λ_x= 0.8, λ_y=0.8, c_L=0.2, 350 runs, exponent -0.749997025944.

$\log n_v$ for N=64, λ_x= 1, λ_y=1, c_L=0.2, 300 runs, exponent -0.758044066822.
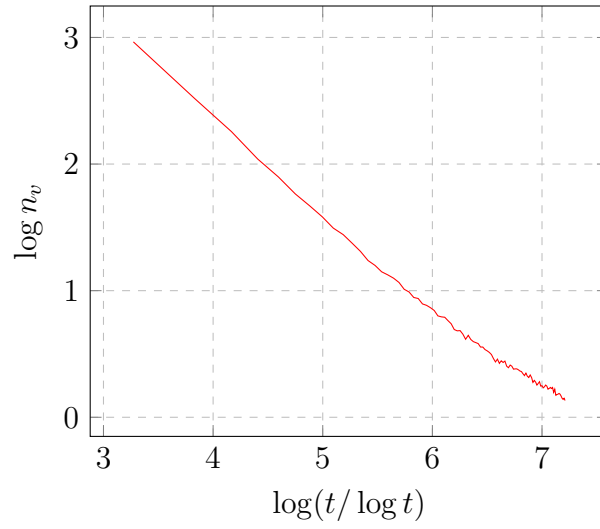
$\log n_v$ for N=128, λ_x= 0.4, λ_y=-0.4, c_L=0.2, 200 runs, exponent -0.986180436123.
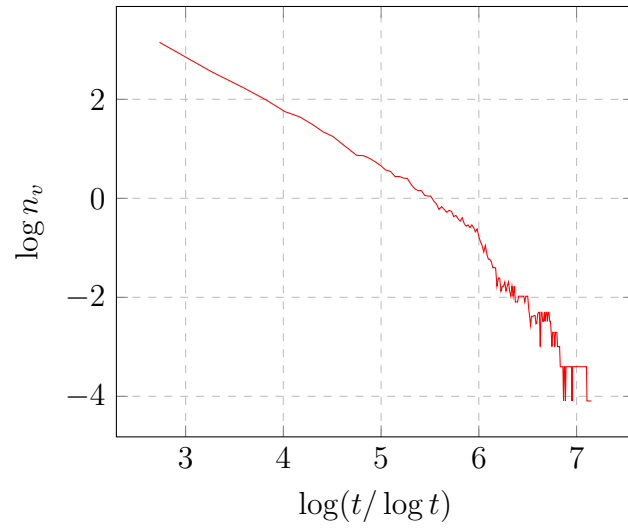
$\log n_v$ for N=128, λ_x= 0.4, λ_y=0.4, c_L=0.4, 100 runs, exponent -1.01559240812.
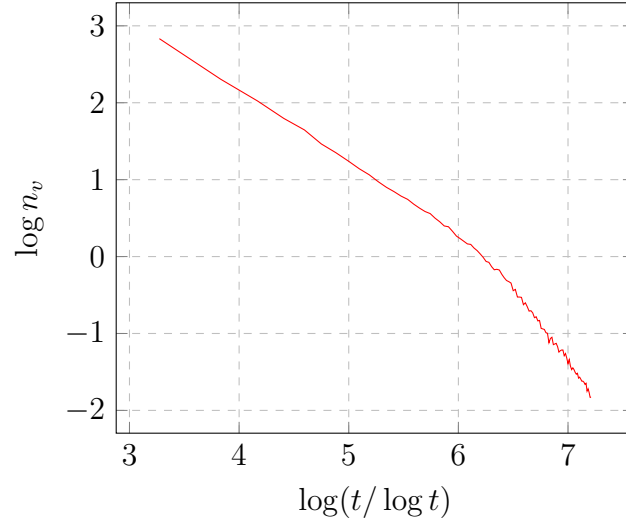

$\log n_v$ for N=128, λ_x= 0.4, λ_y=0.4, c_L=0.2, 290 runs, exponent -0.809777079106.
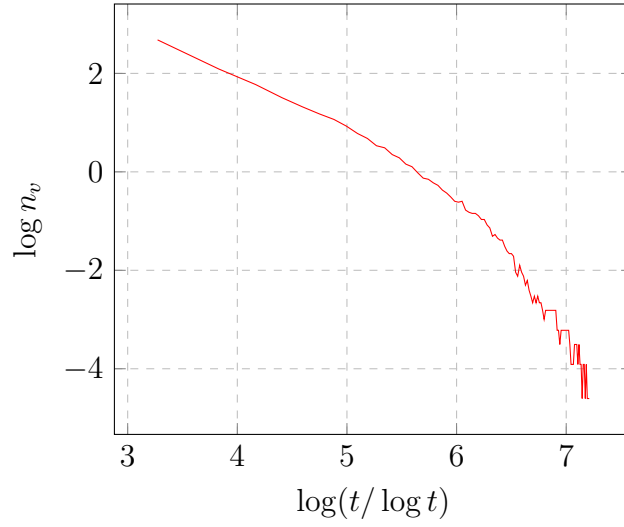

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$\log n_v$ for N=128, λ_x= 0.2, λ_y=0.2, c_L=0.4, 100 runs, exponent -1.13772872587.
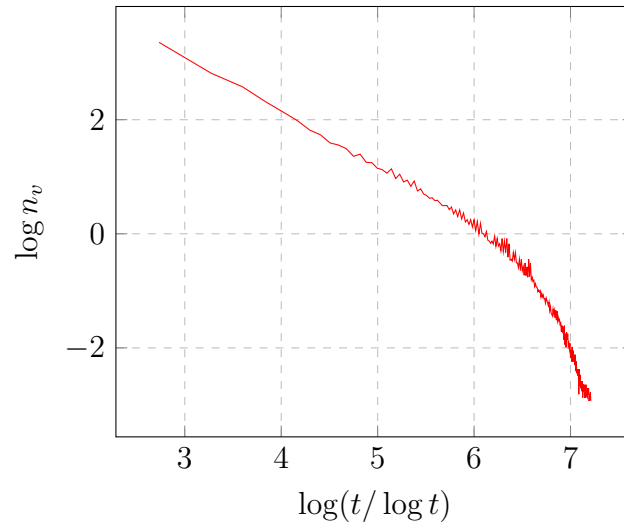
$\log n_v$ for N=128, λ_x= 0.2, λ_y=0.2, c_L=0.2, 375 runs, exponent -0.919855838339.
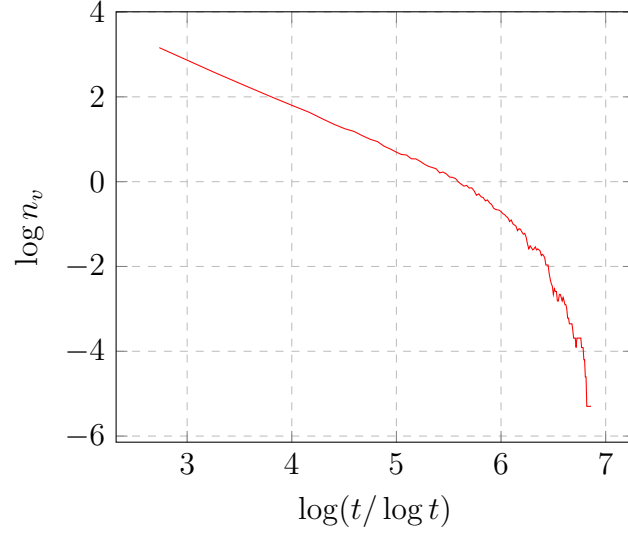

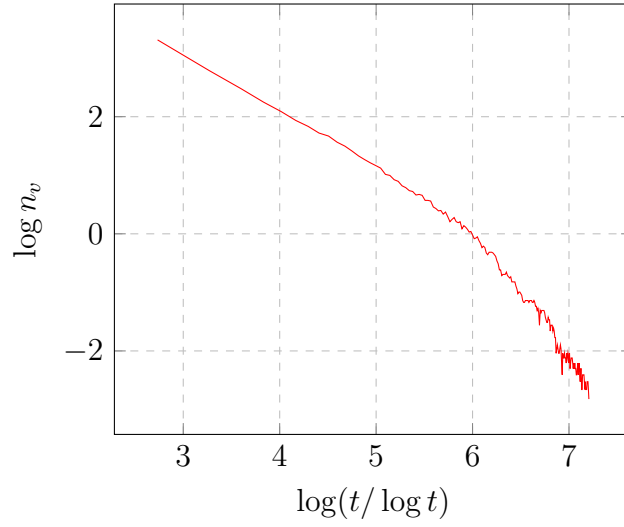$\log n_v$ for N=128, λ_x= 0.6, λ_y=-0.6, c_L=0.2, 100 runs, exponent -0.994821774861.

$\log n_v$ for N=128, λ_x= 0, λ_y=0, c_L=0.2, 300 runs, exponent -0.999216243689.

$\log n_v$ for N=128, λ_x= 0, λ_y=0, c_L=0.4, 200 runs, exponent -1.07510823897.

$\log n_v$ for N=128, λ_x= 0.2, λ_y=-0.2, c_L=0.2, 100 runs, exponent -0.932992584939.

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$\log n_v$ for N=128, λ_x= 0.8, λ_y=0.8, c_L=0.2, 100 runs, exponent -0.516373041115.