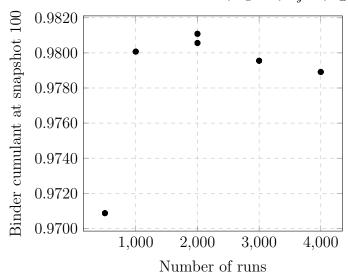
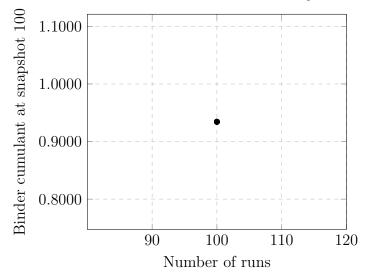
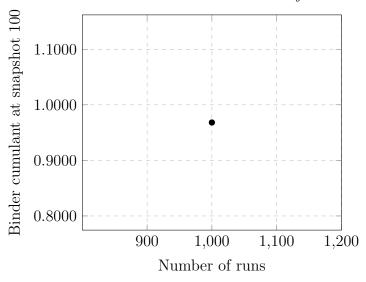
Binder cumulant for N=16,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.2$ .



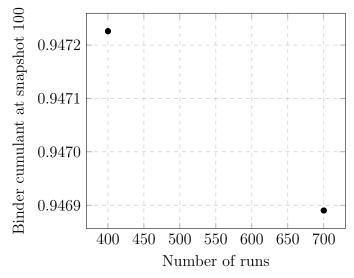
Binder cumulant for N=16,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0$ .



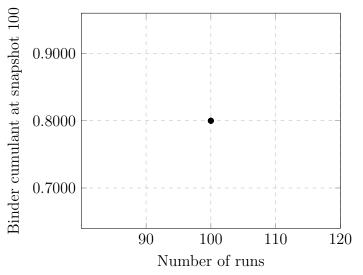
Binder cumulant for N=16,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.1$ .



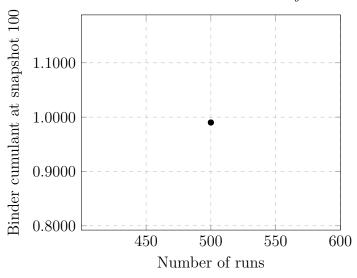
Binder cumulant for N=32,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.2$ .



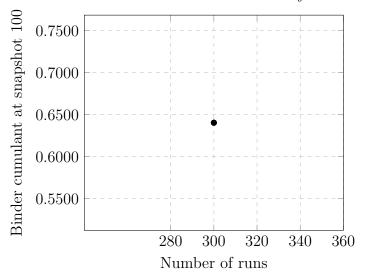
Binder cumulant for  $N=32, \lambda_x=0, \lambda_y=0, c_L=0.1.$ 



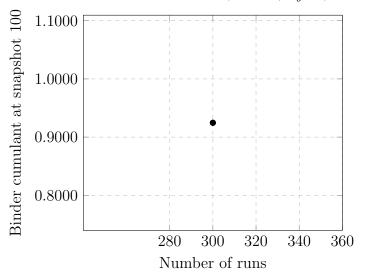
Binder cumulant for N=32,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.4$ .



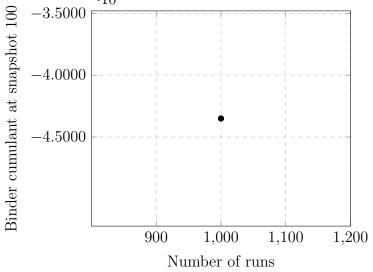
Binder cumulant for N=40,  $\lambda_x$ = 0,  $\lambda_y$ =0,  $c_L$ =0.1.



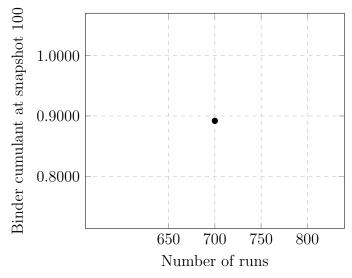
Binder cumulant for N=40,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.2$ .



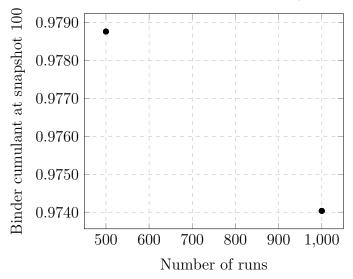
Binder cumulant for N=24,  $\lambda_x=0.2$ ,  $\lambda_y=0.2$ ,  $c_L=0.2$ .



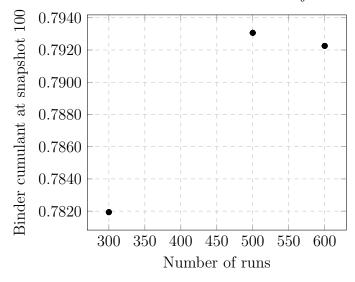
Binder cumulant for  $N=24, \lambda_x=0, \lambda_y=0, c_L=0.1.$ 



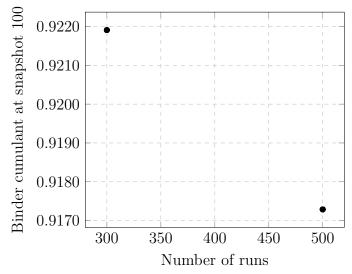
Binder cumulant for  $N=24, \lambda_x=0, \lambda_y=0, c_L=0.2.$ 



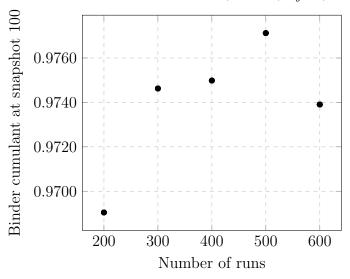
Binder cumulant for N=48,  $\lambda_x=0.4$ ,  $\lambda_y=0.4$ ,  $c_L=0.2$ .



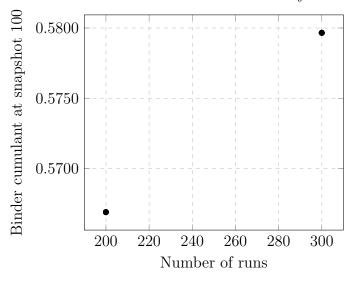
Binder cumulant for N=48,  $\lambda_x=0.2$ ,  $\lambda_y=0.2$ ,  $c_L=0.2$ .



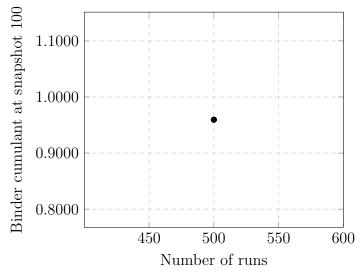
Binder cumulant for N=48,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.4$ .



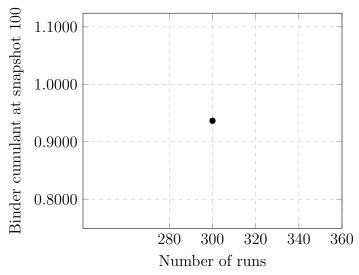
Binder cumulant for N=48,  $\lambda_x$ = 0,  $\lambda_y$ =0,  $c_L$ =0.1.



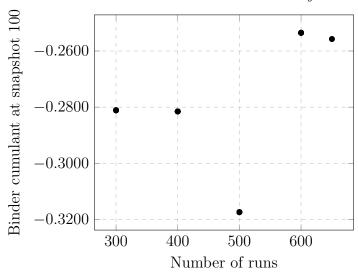
Binder cumulant for  $N=48, \lambda_x=0, \lambda_y=0, c_L=0.2.$ 



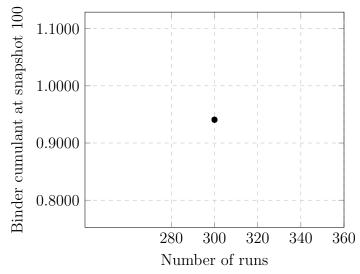
Binder cumulant for N=48,  $\lambda_x$ = 0.2,  $\lambda_y$ =-0.2,  $c_L$ =0.2.



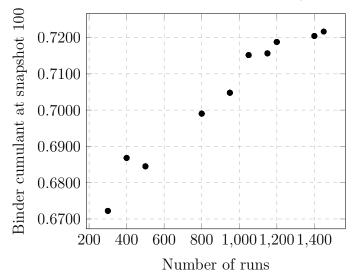
Binder cumulant for N=64,  $\lambda_x=0.6$ ,  $\lambda_y=0.6$ ,  $c_L=0.2$ .



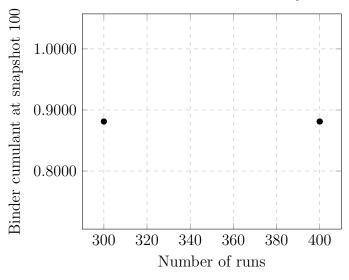
Binder cumulant for N=64,  $\lambda_x=0.4$ ,  $\lambda_y=-0.4$ ,  $c_L=0.2$ .



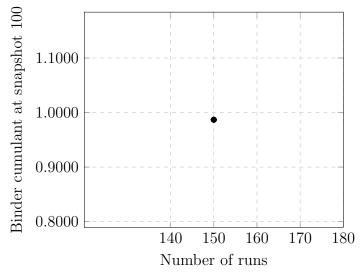
Binder cumulant for  $N=64, \lambda_x=0.4, \lambda_y=0.4, c_L=0.2.$ 



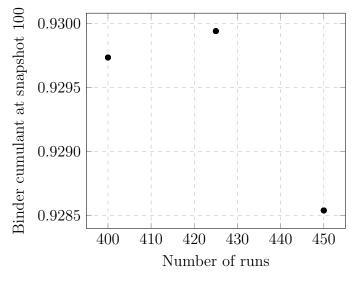
Binder cumulant for N=64,  $\lambda_x=0.2$ ,  $\lambda_y=0.2$ ,  $c_L=0.2$ .



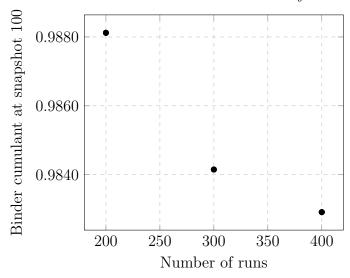
Binder cumulant for N=64,  $\lambda_x=0.2$ ,  $\lambda_y=0.2$ ,  $c_L=0.4$ .



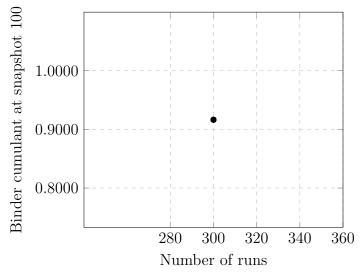
Binder cumulant for N=64,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.2$ .



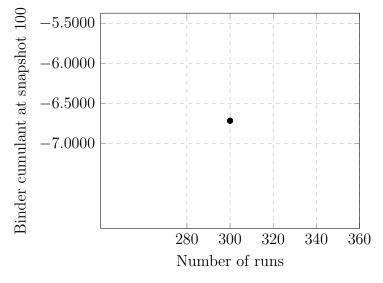
Binder cumulant for N=64,  $\lambda_x=0$ ,  $\lambda_y=0$ ,  $c_L=0.4$ .



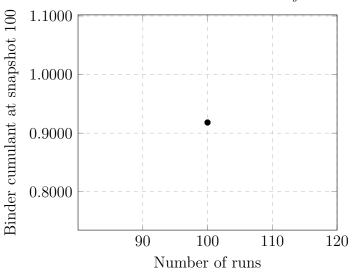
Binder cumulant for N=64,  $\lambda_x=0.2$ ,  $\lambda_y=-0.2$ ,  $c_L=0.2$ .



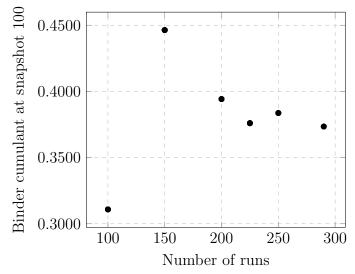
Binder cumulant for N=64,  $\lambda_x=1$ ,  $\lambda_y=1$ ,  $c_L=0.2$ .



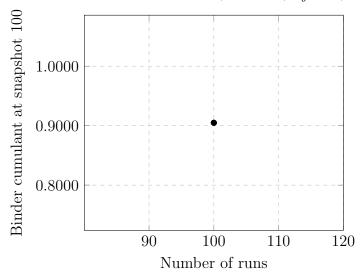
Binder cumulant for N=128,  $\lambda_x=0.4$ ,  $\lambda_y=-0.4$ ,  $c_L=0.2$ .



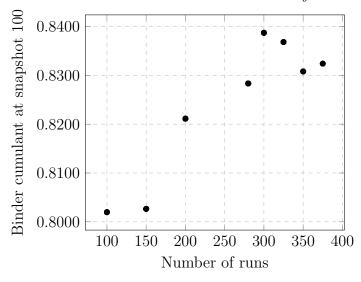
Binder cumulant for N=128,  $\lambda_x=0.4$ ,  $\lambda_y=0.4$ ,  $c_L=0.2$ .



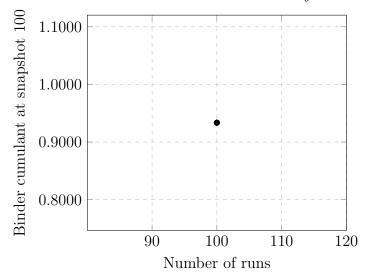
Binder cumulant for N=128,  $\lambda_x=0.4$ ,  $\lambda_y=0.4$ ,  $c_L=0.4$ .



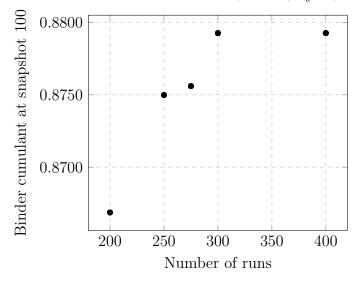
Binder cumulant for  $N=128, \lambda_x=0.2, \lambda_y=0.2, c_L=0.2.$ 



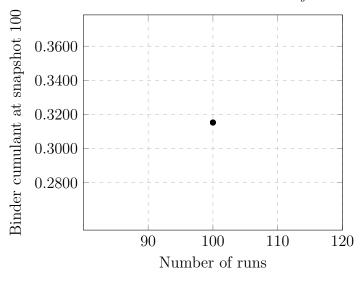
Binder cumulant for N=128,  $\lambda_x=0.2$ ,  $\lambda_y=0.2$ ,  $c_L=0.4$ .



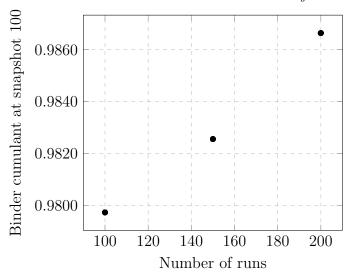
Binder cumulant for  $N=128, \lambda_x=0, \lambda_y=0, c_L=0.2.$ 



Binder cumulant for  $N=128, \lambda_x=0, \lambda_y=0, c_L=0.1.$ 



Binder cumulant for N=128,  $\lambda_x$ = 0,  $\lambda_y$ =0,  $c_L$ =0.4.



Binder cumulant for  $N=128, \lambda_x=0.2, \lambda_y=-0.2, c_L=0.2.$ 

