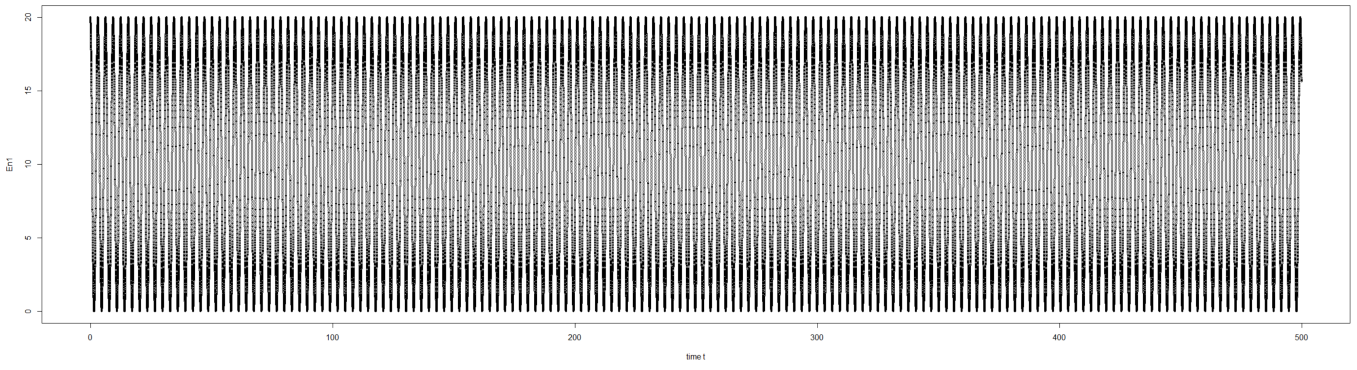
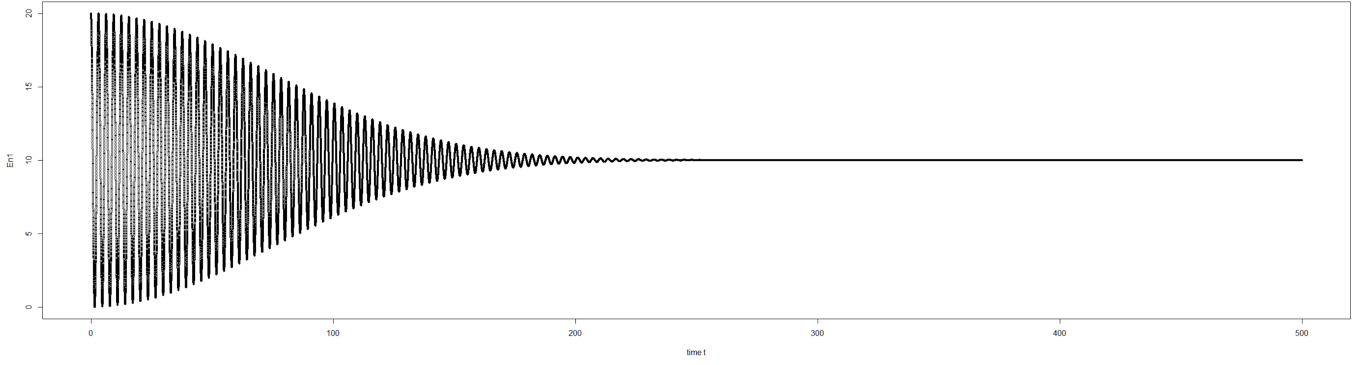


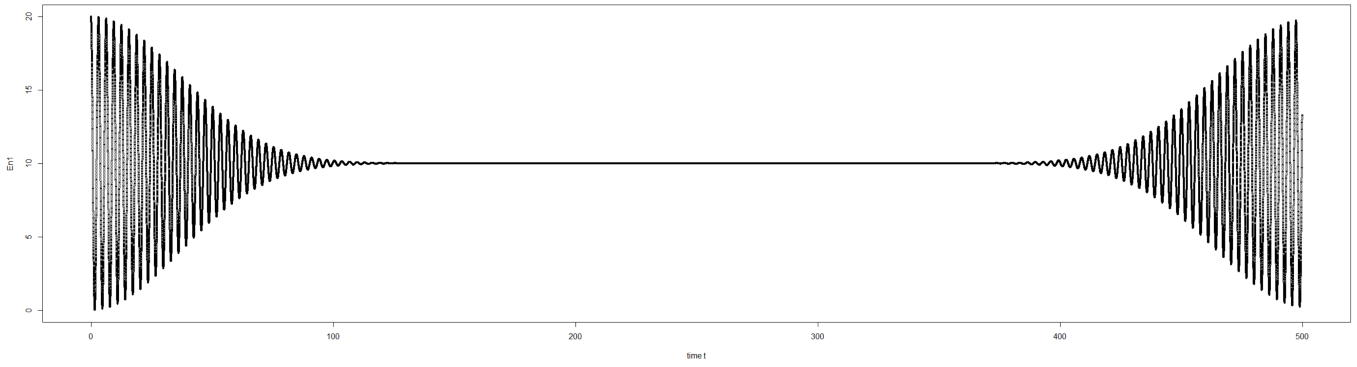
number of atoms at site 1, $g = 0$



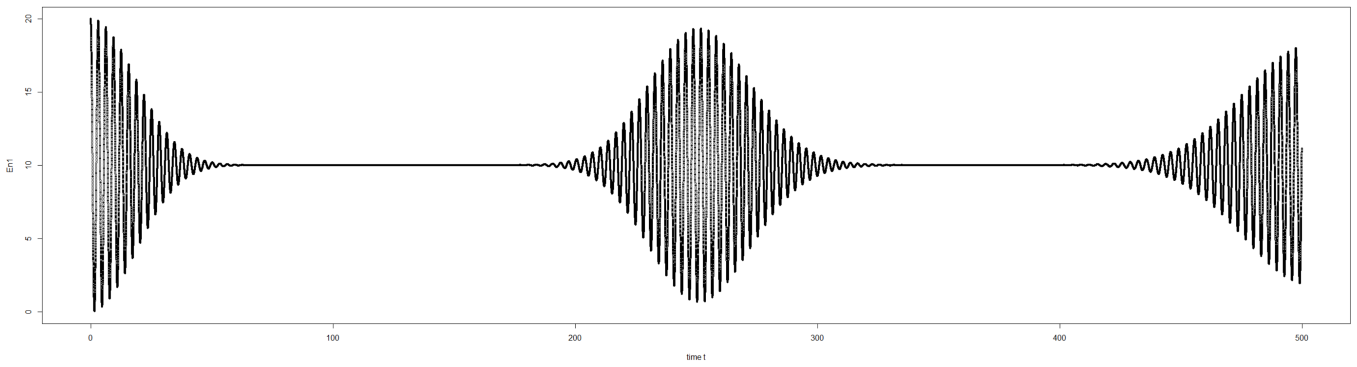
number of atoms at site 1, $g = 0.125$



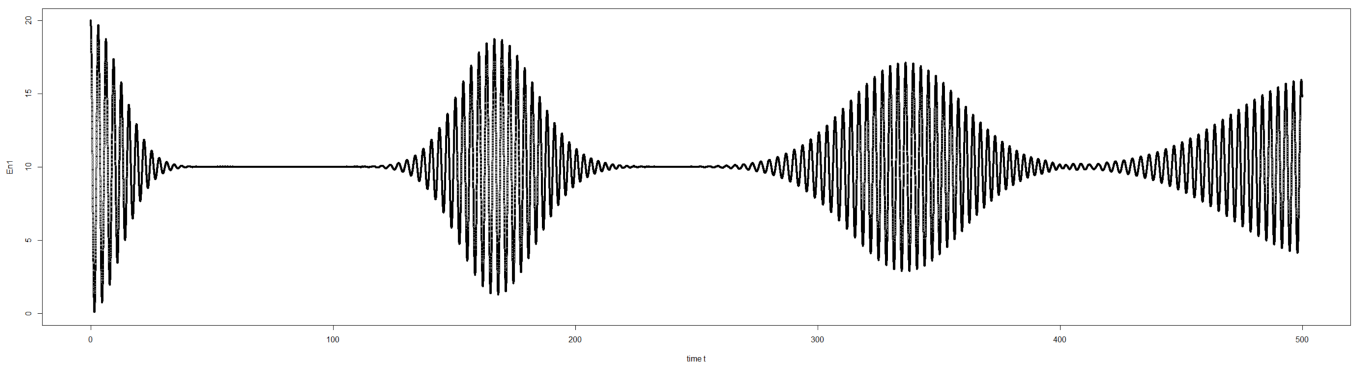
number of atoms at site 1, $g = 0.25$



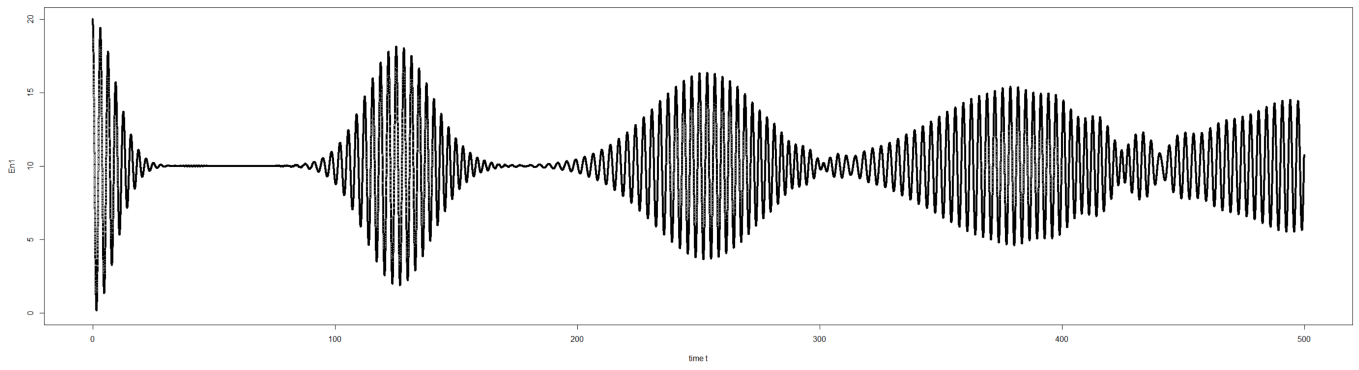
number of atoms at site 1, $g = 0.5$



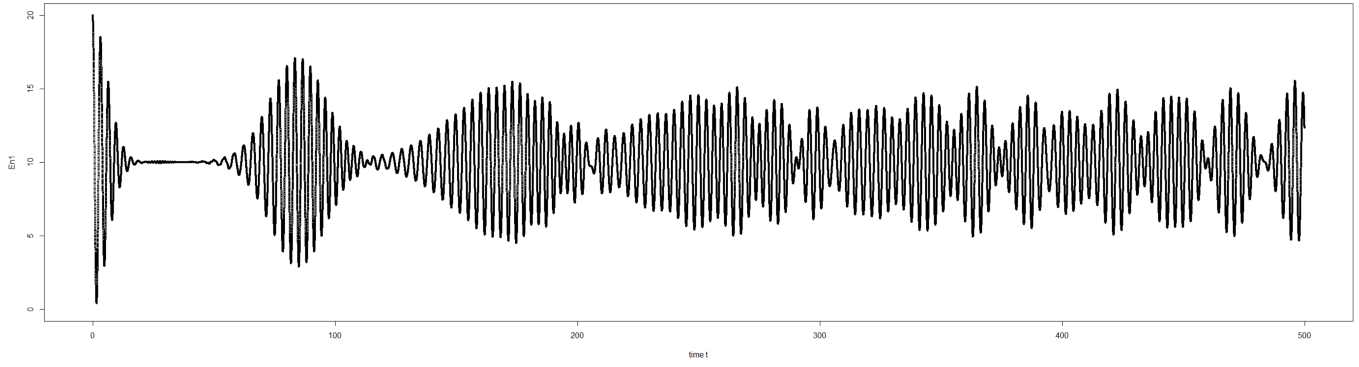
number of atoms at site 1, $g = 0.75$



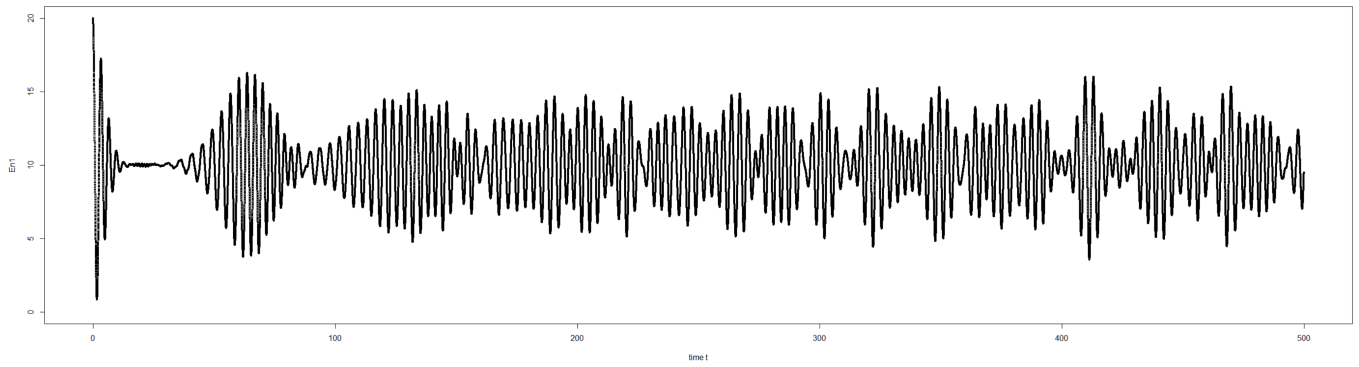
number of atoms at site 1, $g = 1.0$



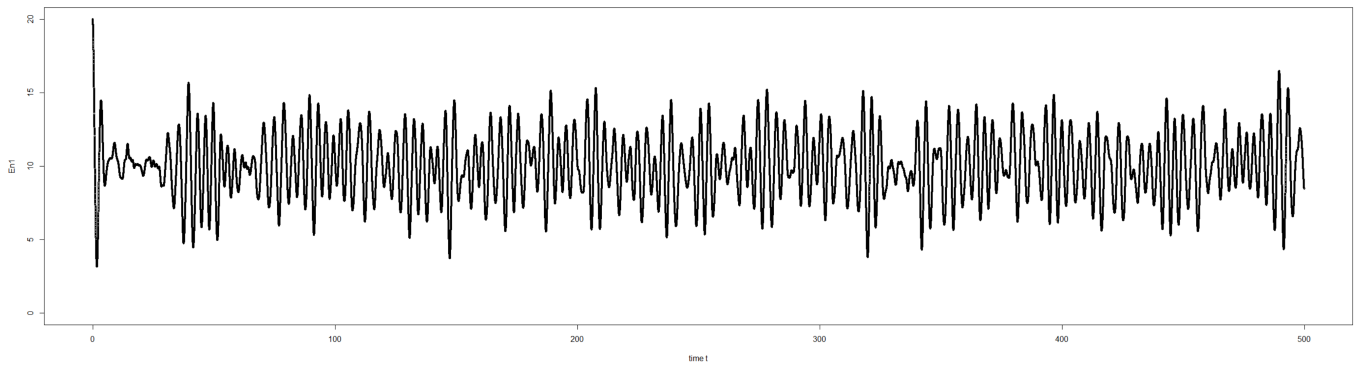
number of atoms at site 1, $g = 1.5$



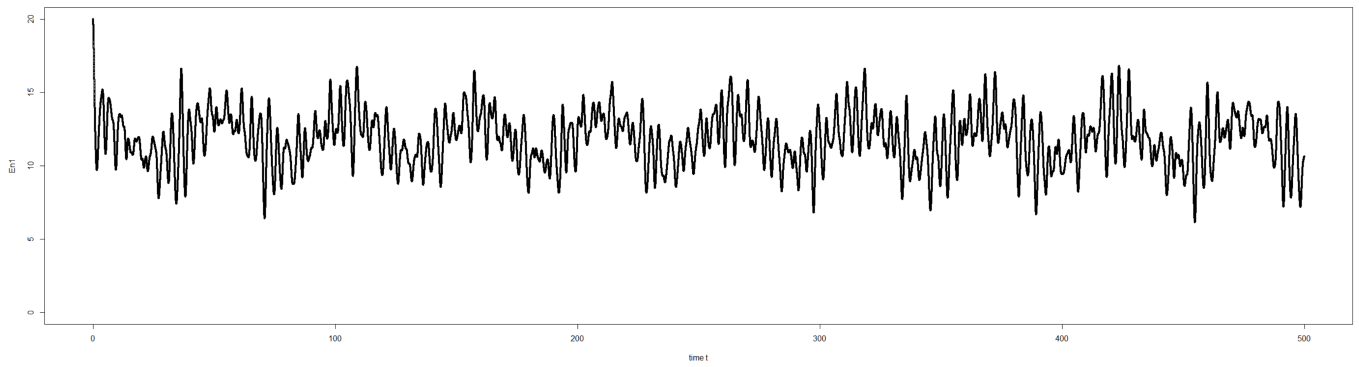
number of atoms at site 1, $g = 2.0$



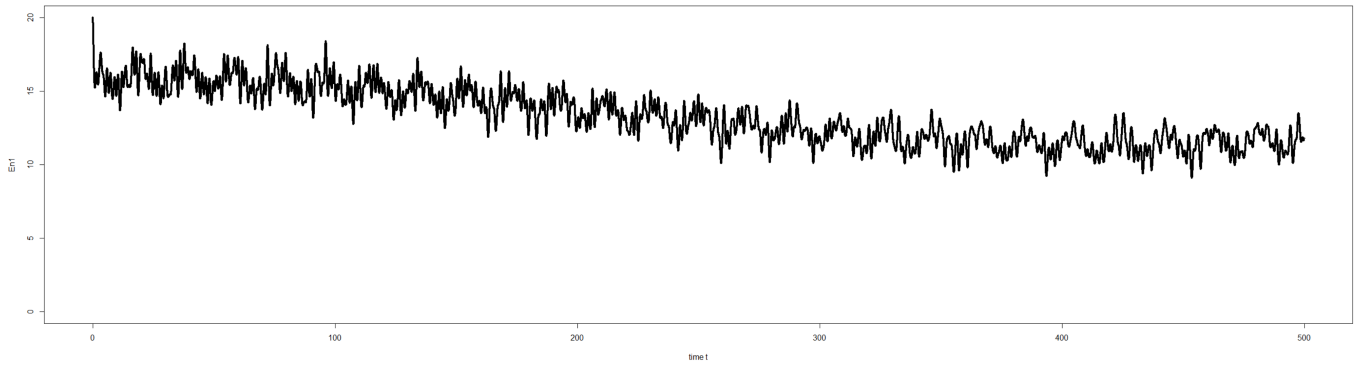
number of atoms at site 1, $g = 3.0$



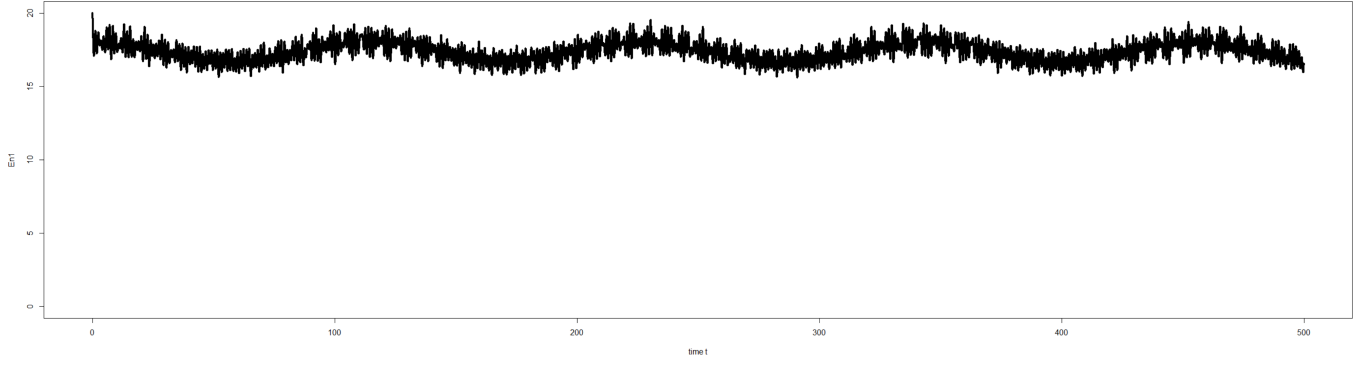
number of atoms at site 1, $g = 4.0$



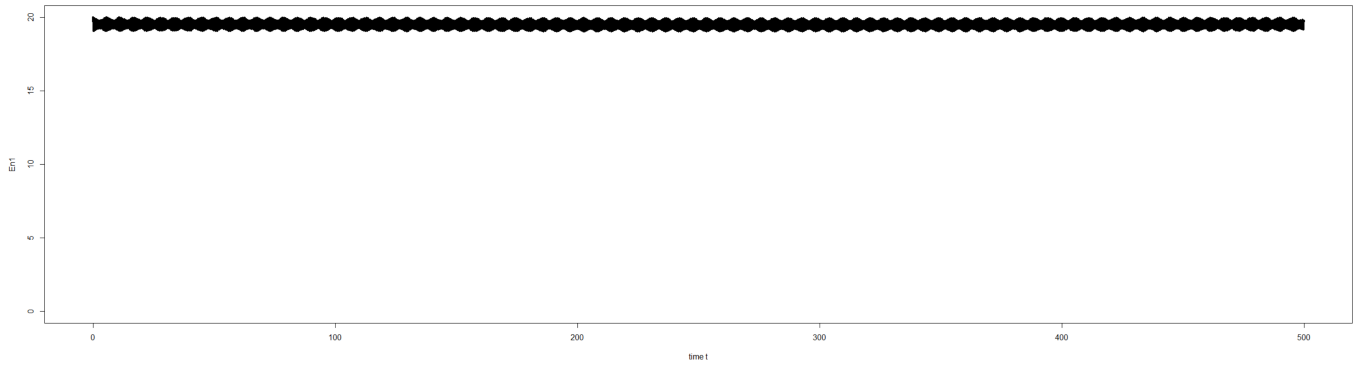
number of atoms at site 1, $g = 5.0$



number of atoms at site 1, $g = 6.0$



number of atoms at site 1, $g = 10.0$



number of atoms at site 1, $g = 50.0$

