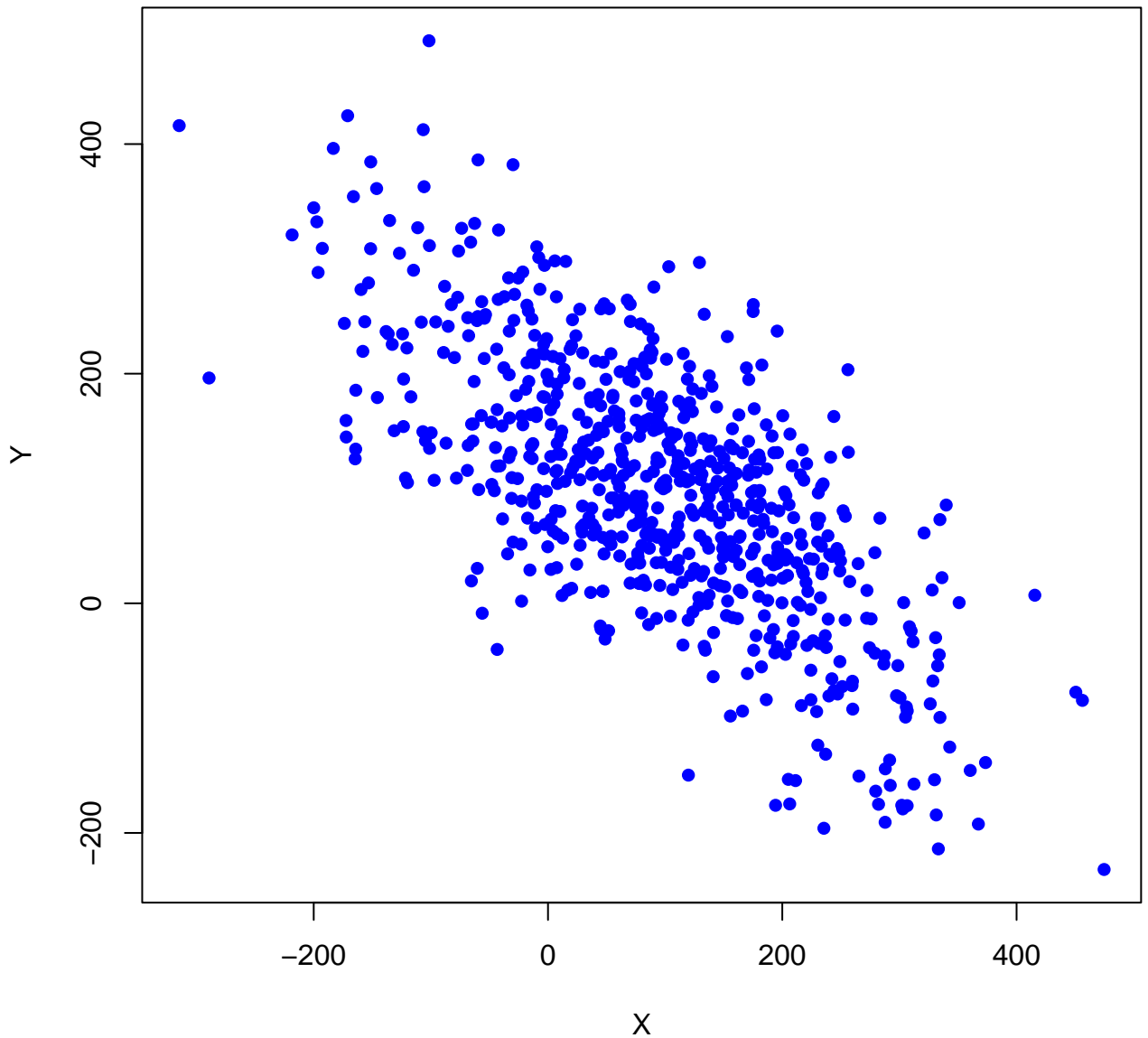
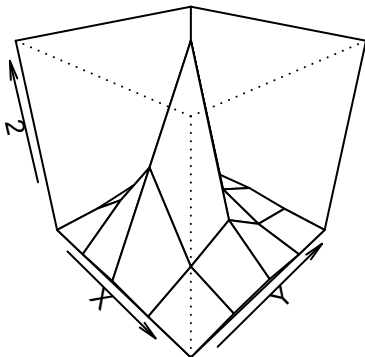


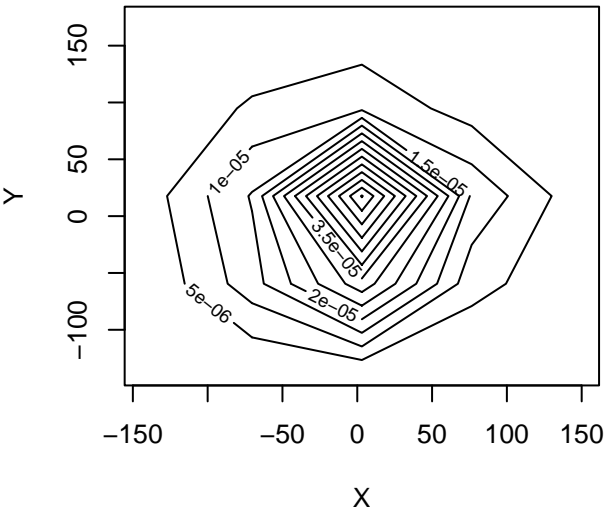
Exponential Distribution



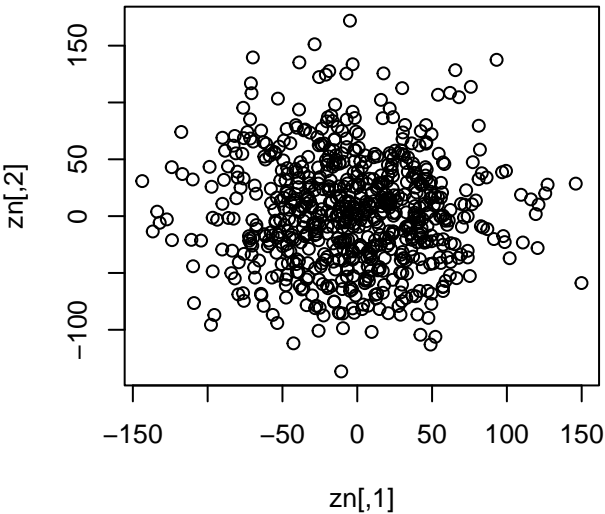
Perspektívikus ábrázolás



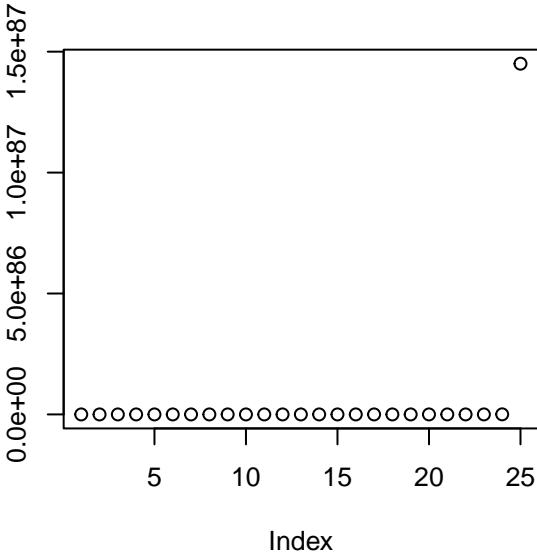
Szintvonalak

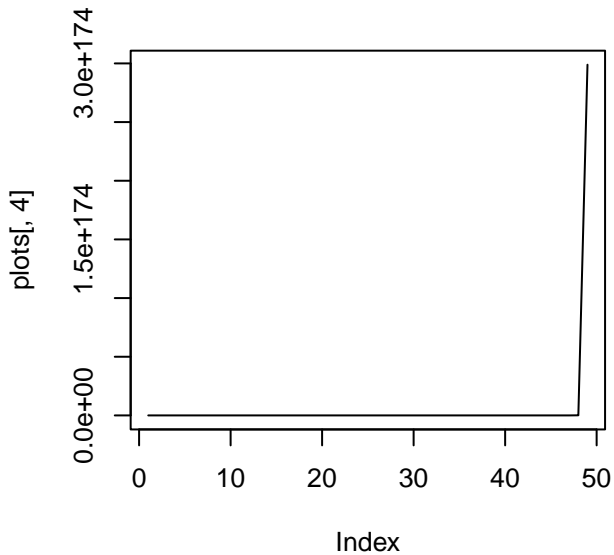
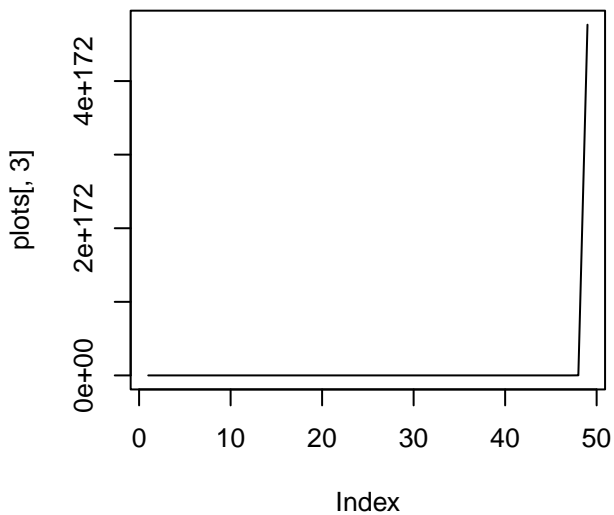
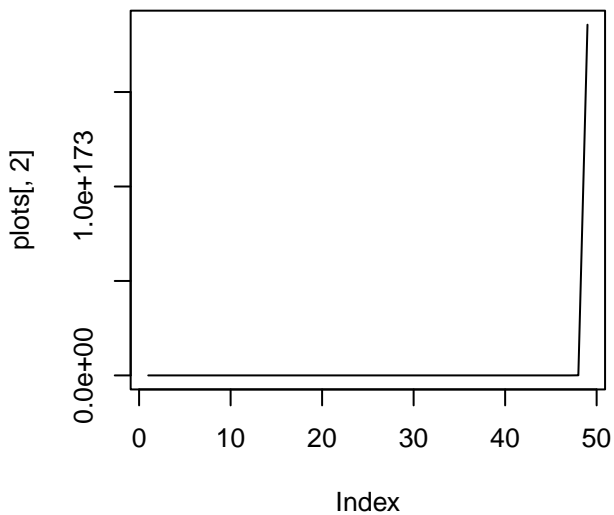
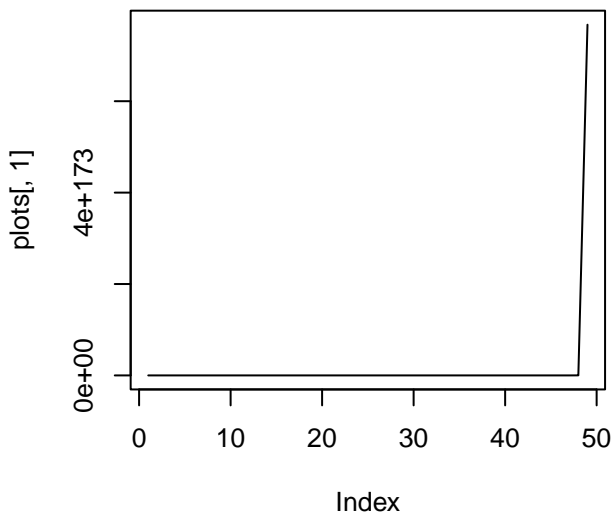


A zn mátrix

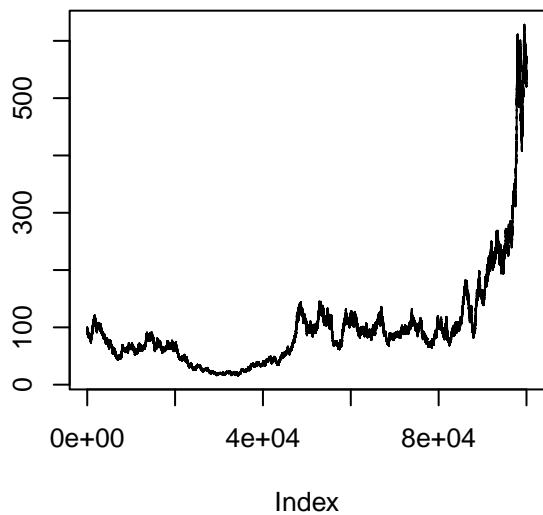


GBM_simulate(1, 2, ax, (ax + az)/(ax + ay + az), 100, 1/1

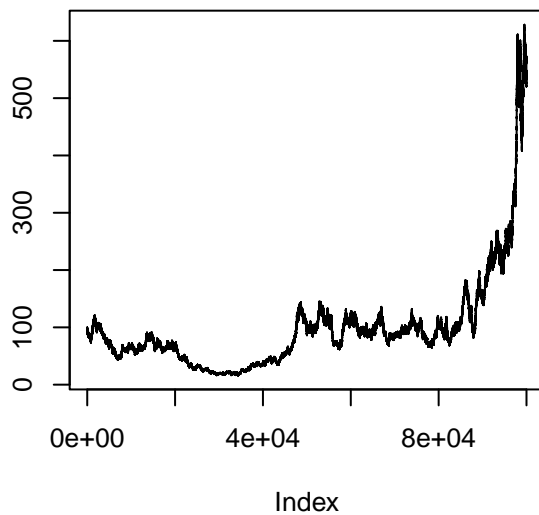




GBM_simulate('1, 100, 0.05, 0.2, 100, 1/10000')



gbm(0.05, 0.2, 100)



gbm(0.05, 0.2, 100)

