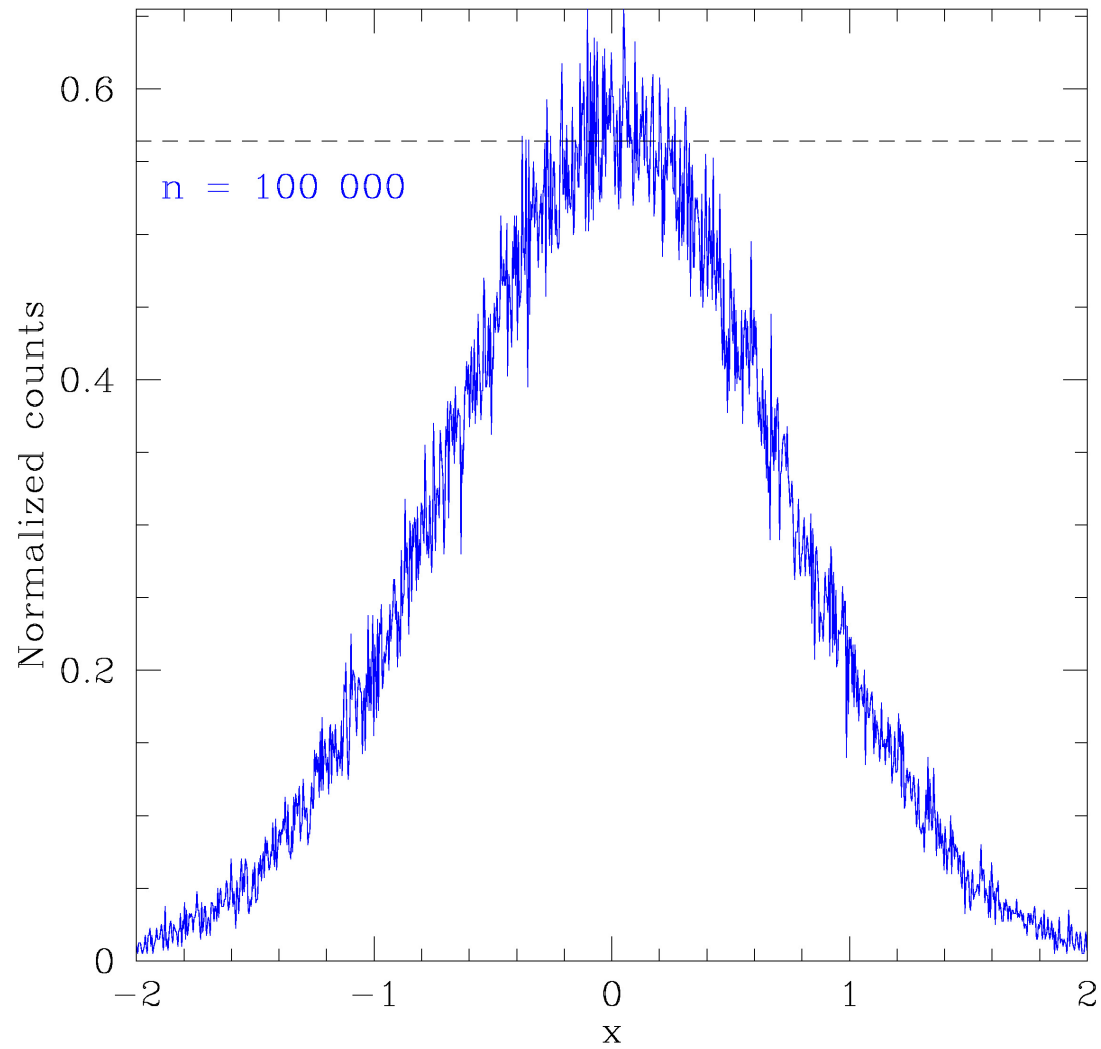


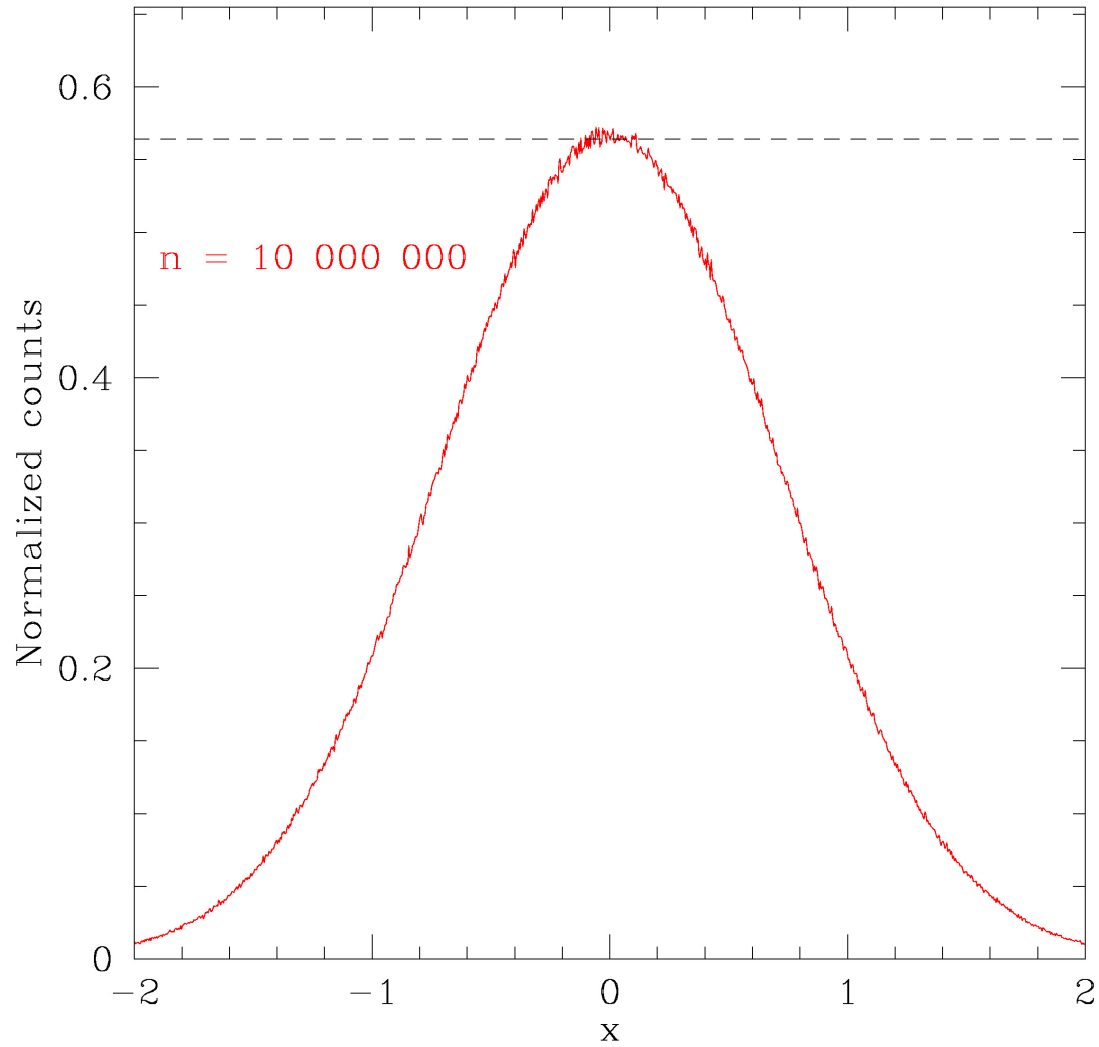
# PHYSICS 410

## RANDOM NUMBERS AND DIFFUSION LIMITED AGGREGATION

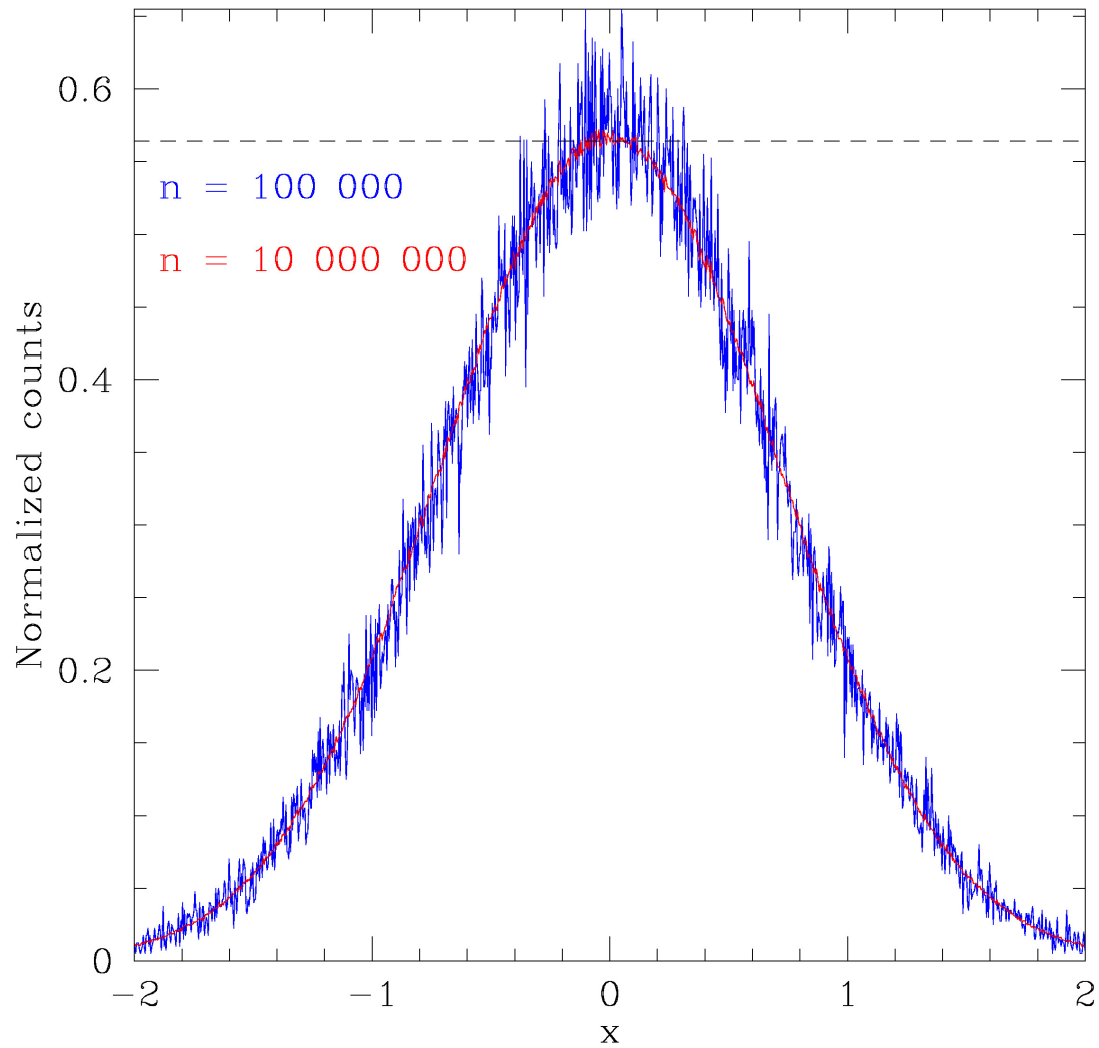
# Normal distribution: 100 000 samples



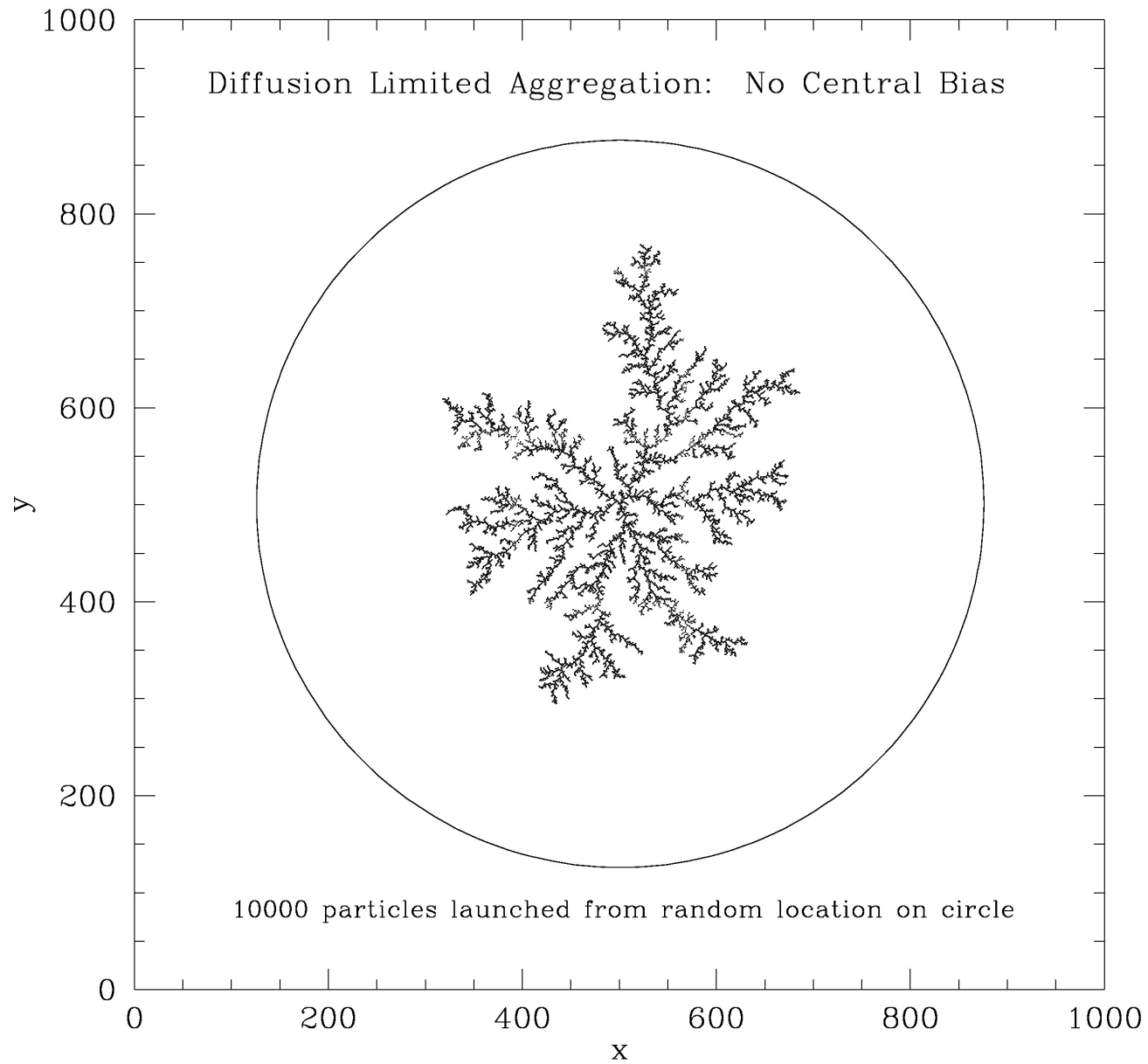
# Normal distribution: 10 000 000 samples



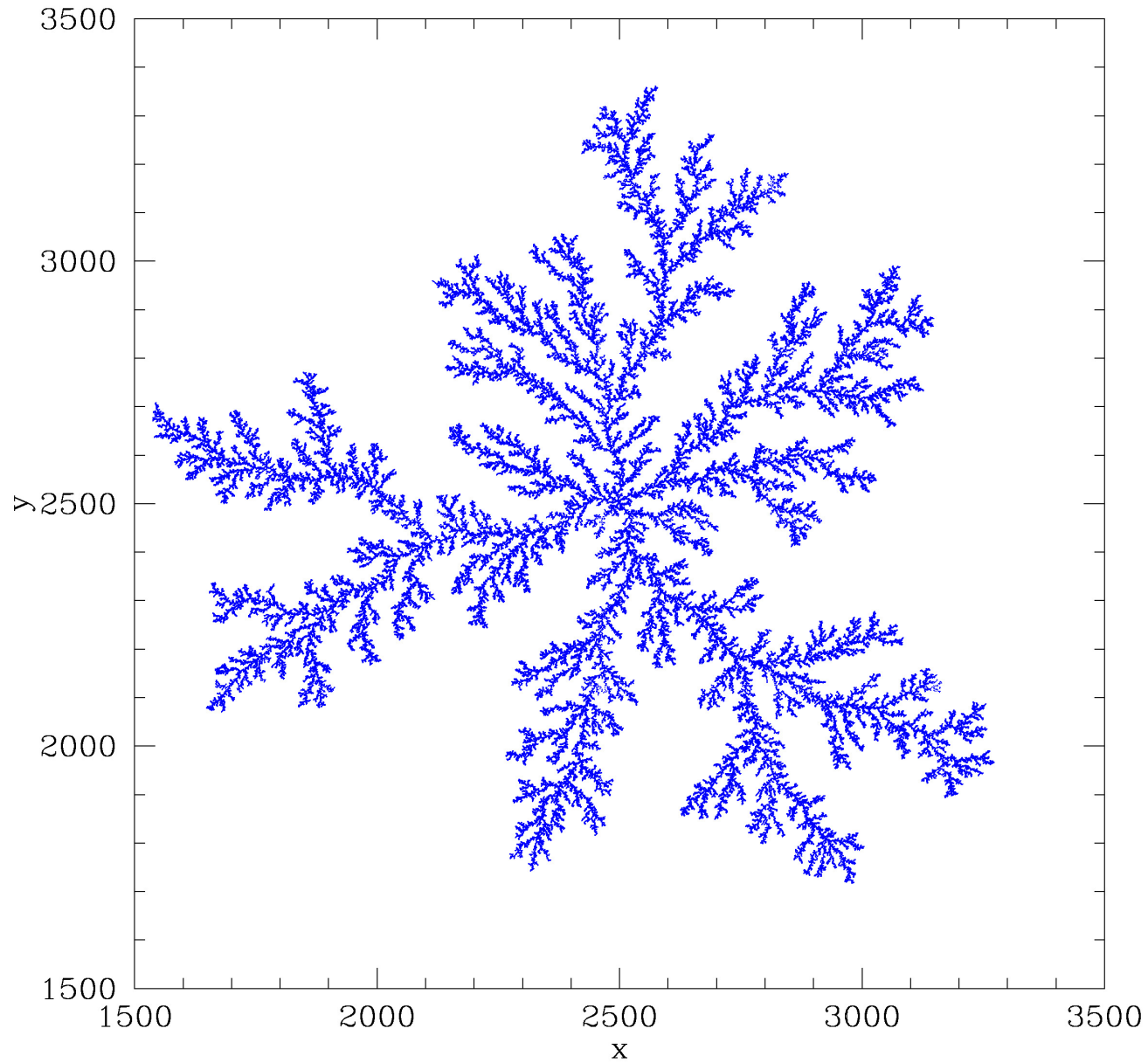
# Normal distribution: 100 000 and 10 000 000 samples



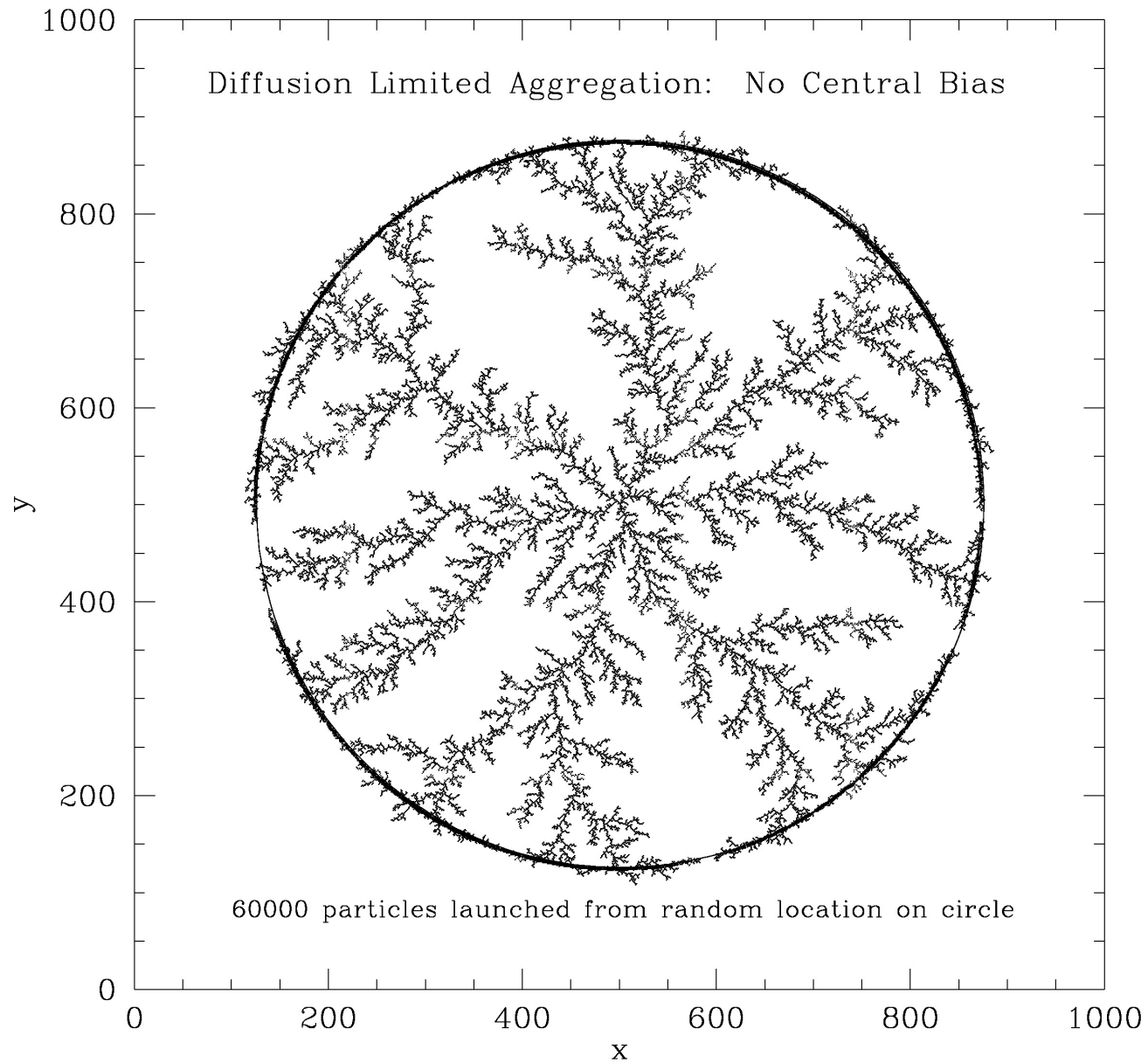
# DLA: 10000 particles



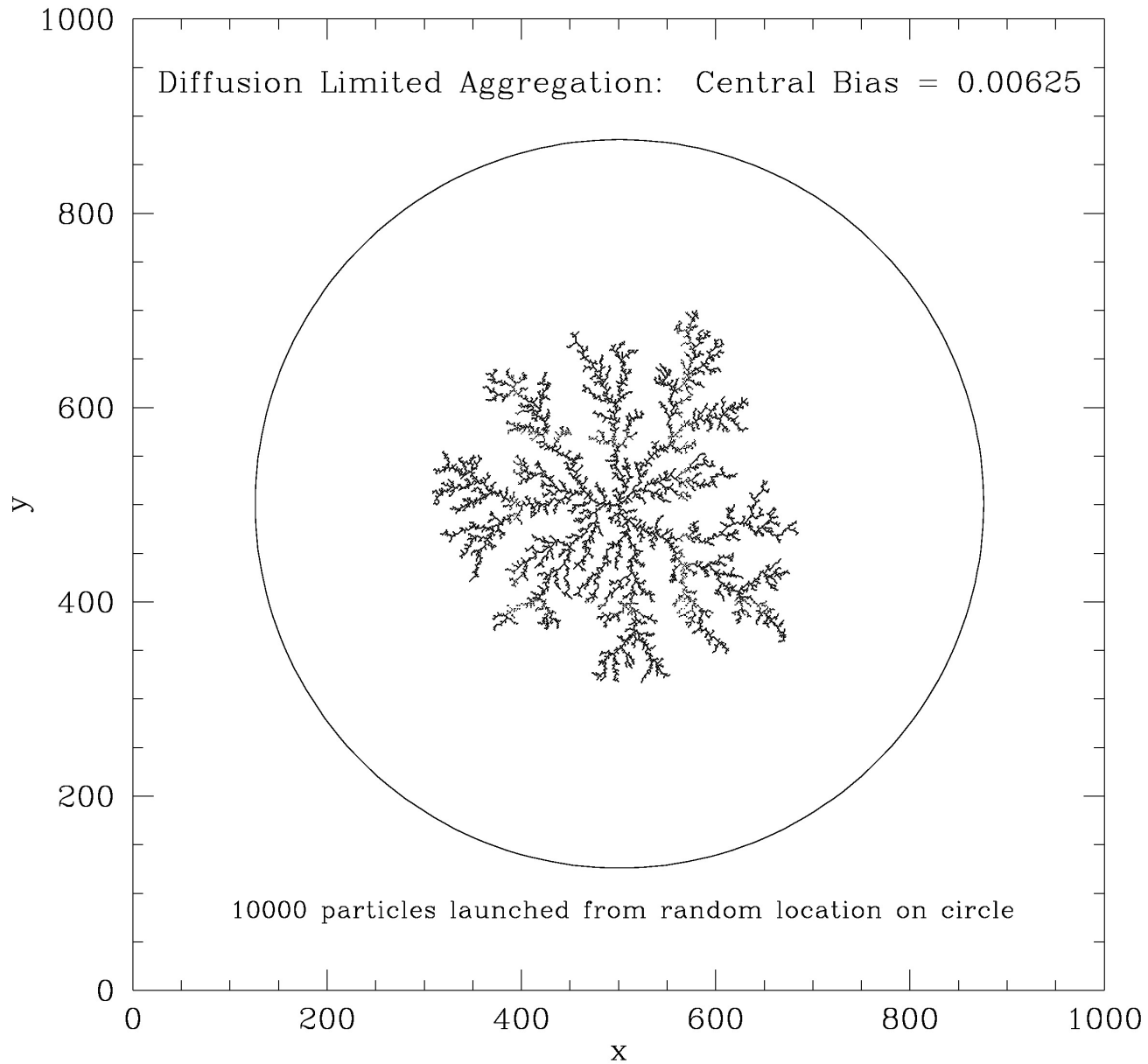
# DLA: 100 000 particles



# DLA: 60000 particles

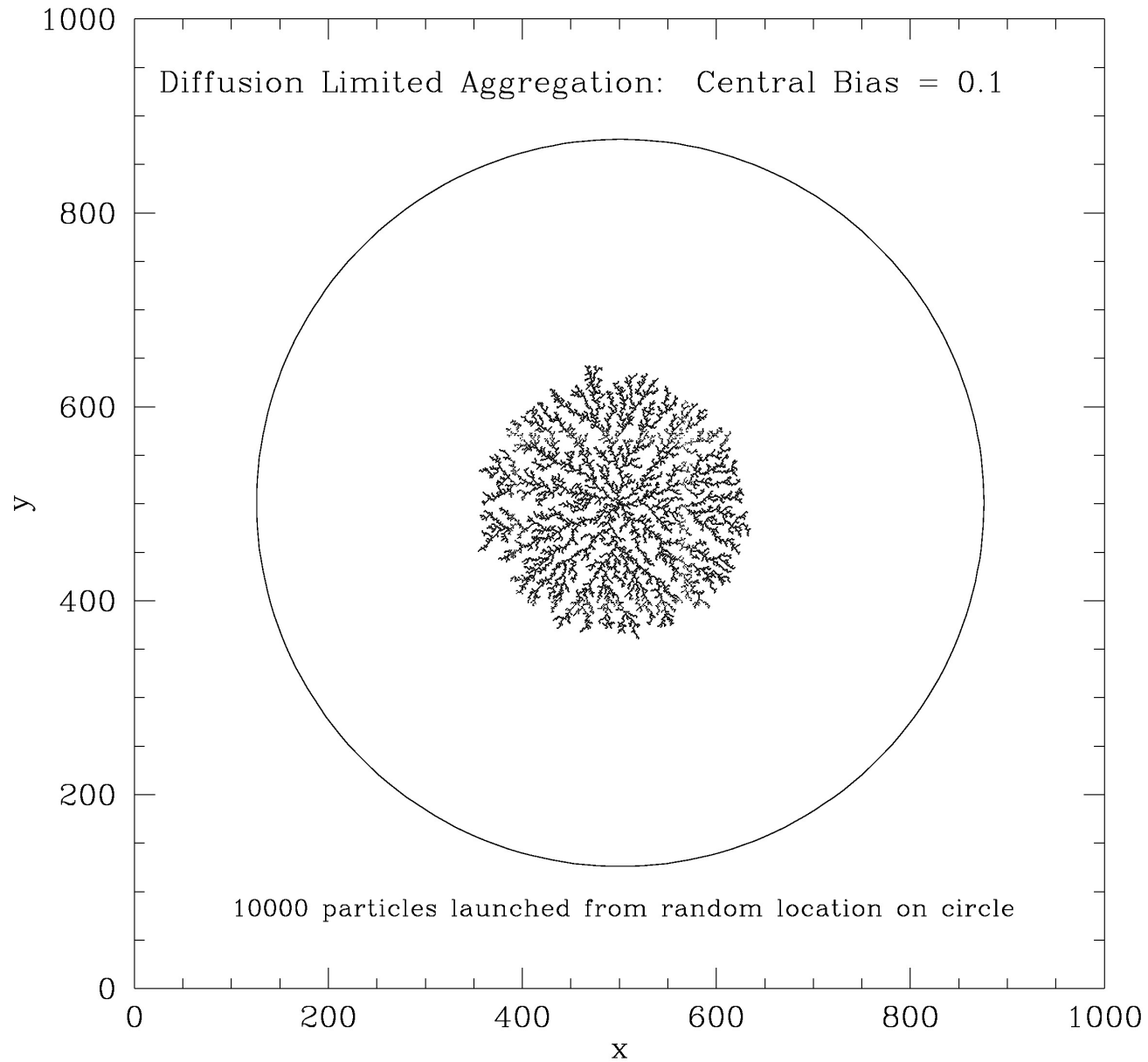


# DLA: 10000 particles, central bias = 0.00625





# DLA: 10000 particles, central bias = 0.1



# DLA: 10000 particles, central bias = 0.9

