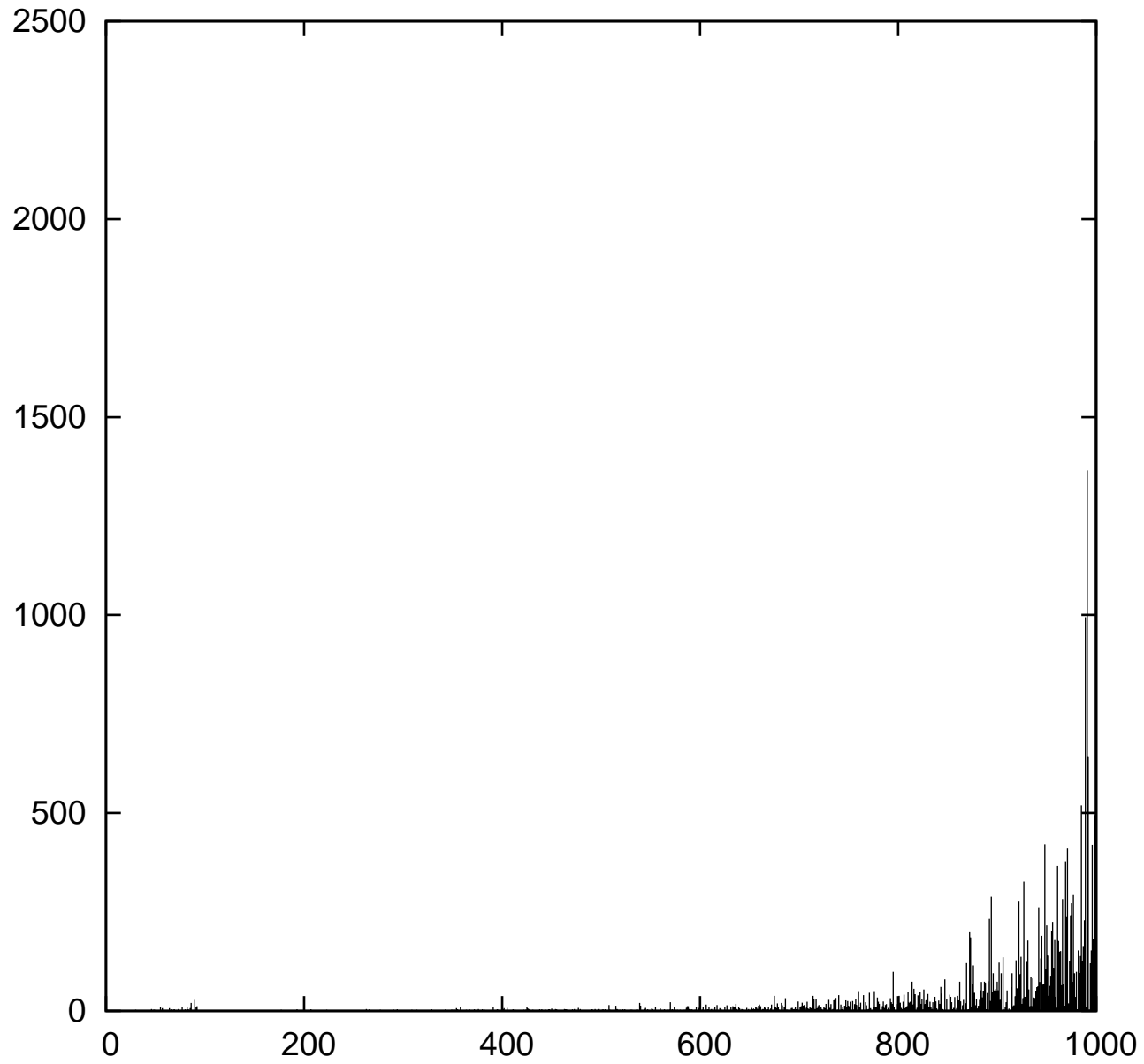
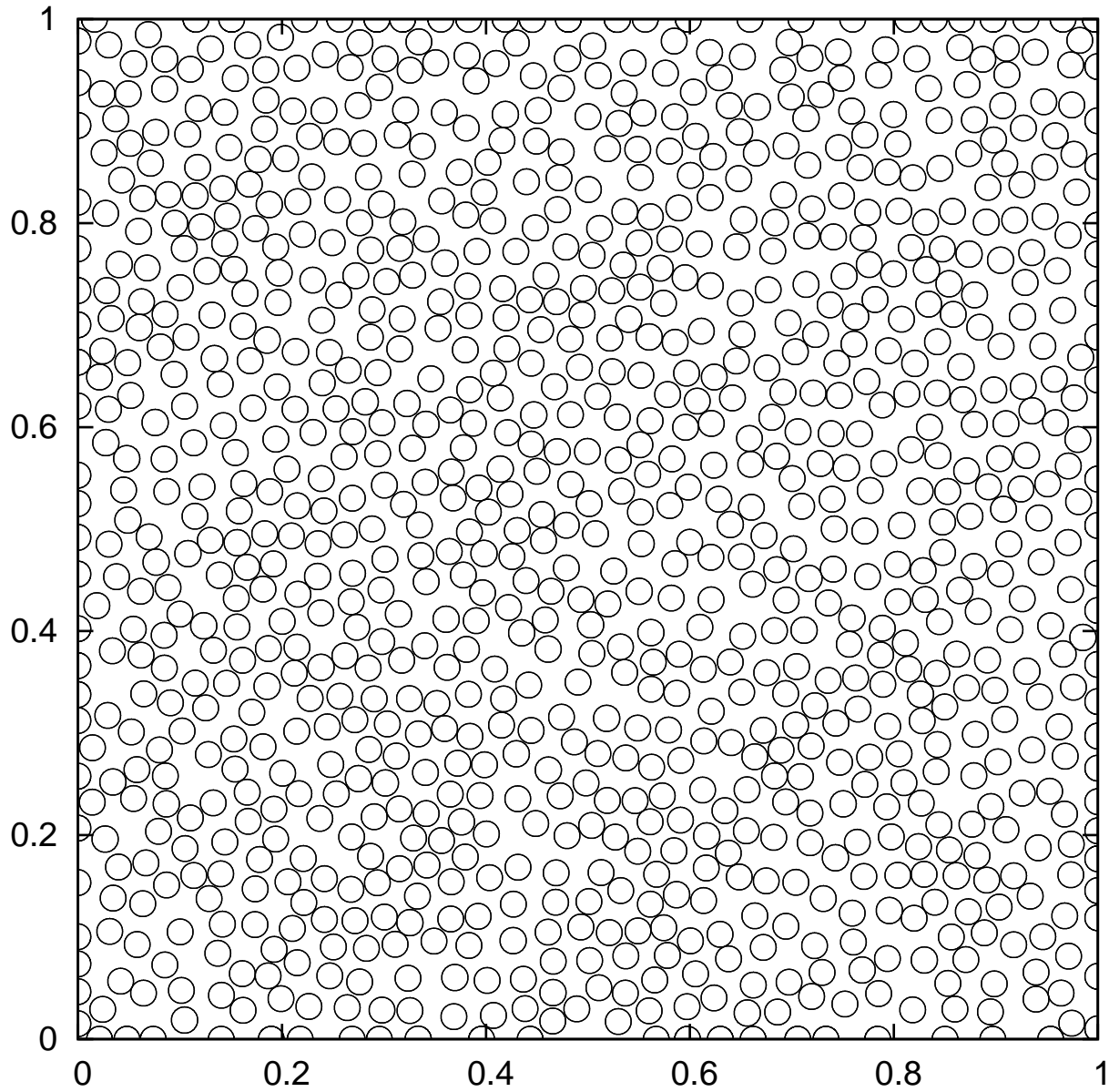


1000 pts (asked 1000...), dmin 2*40 (arb.)
rejects=f(n)



1000 pts (asked 1000...), $d_{\min} = 2 \cdot \text{rad of circles (40)}$
[0:1]x[0:1] coverage



1000 pts (asked 1000...), $d_{\min} = 2 \cdot \text{rad}$ of circles (40)
[0:1]x[0:1] distribution

