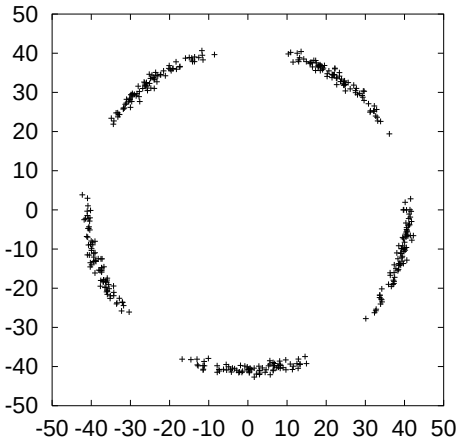
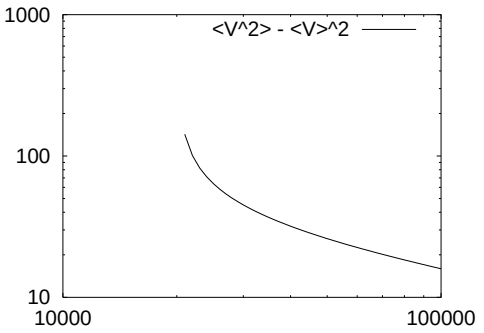
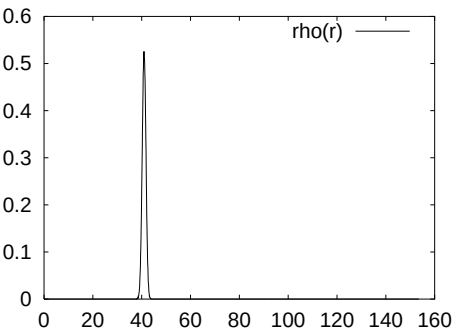
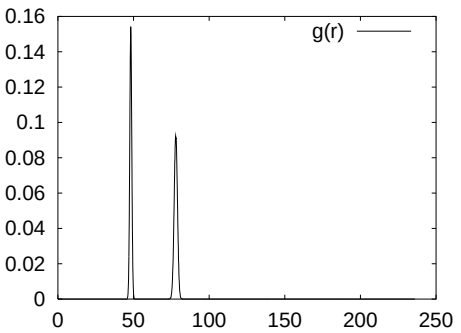
5 Elektronen, $\alpha = 1$, $\gamma = 10^5$

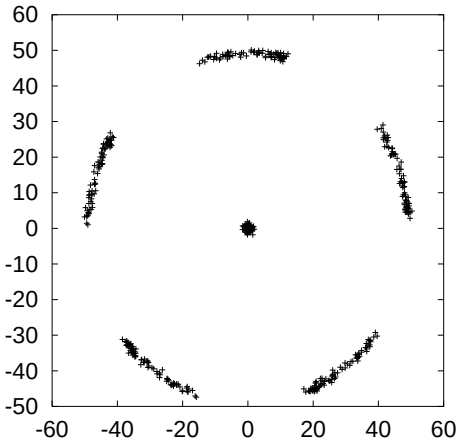


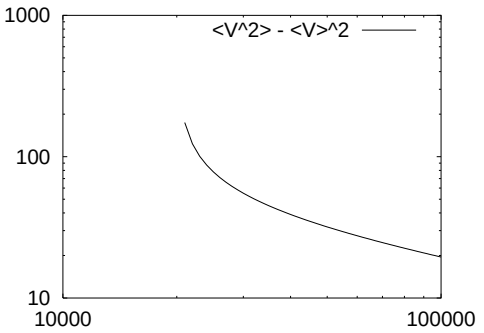


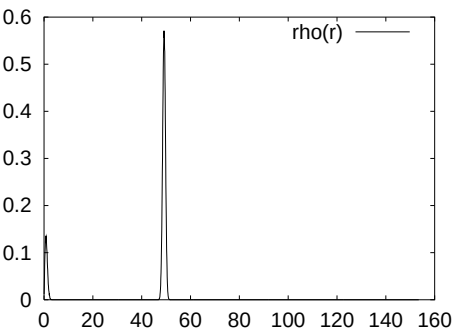


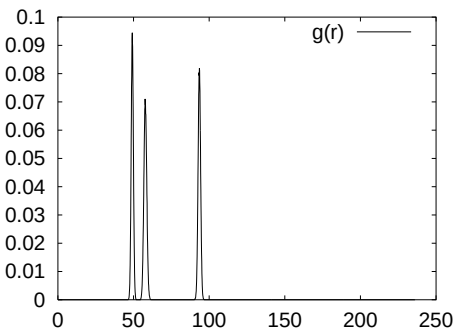


6 Elektronen, $\alpha = 1$, $\gamma = 10^5$

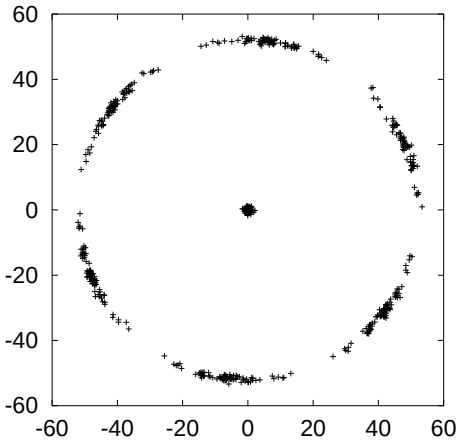


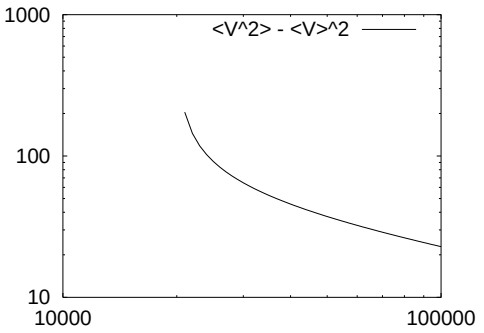


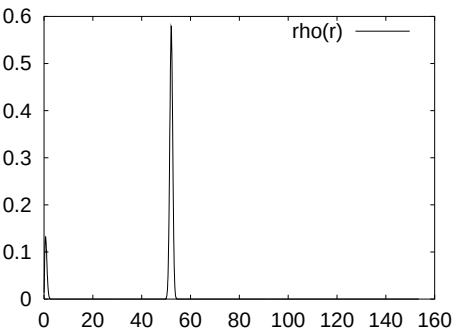


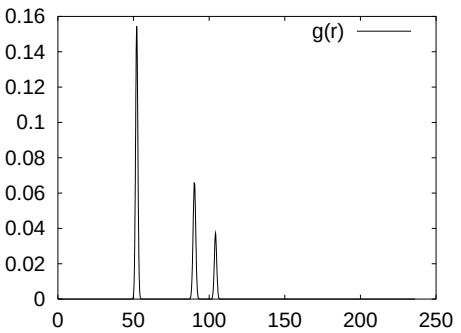


7 Elektronen, $\alpha = 1$, $\gamma = 10^5$

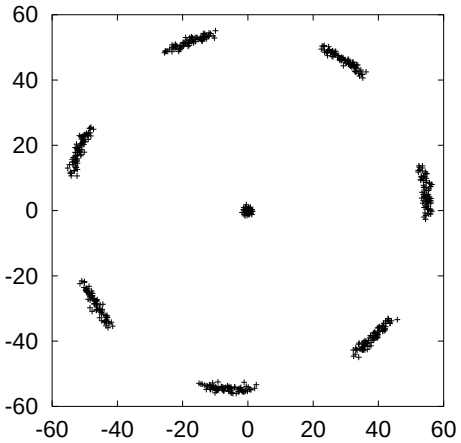


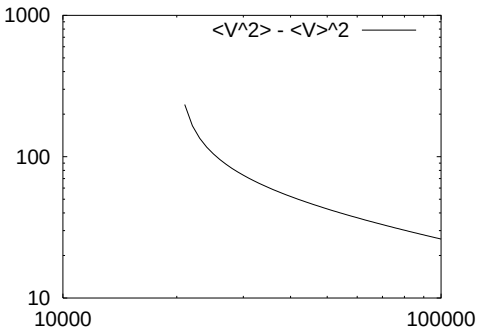


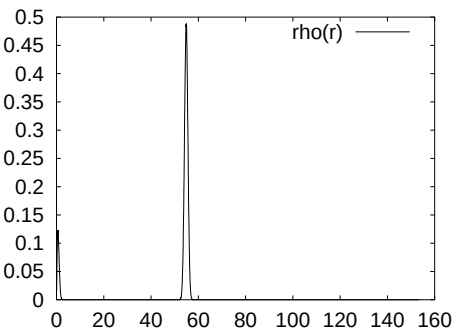


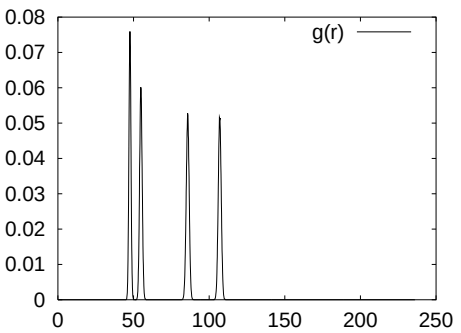


8 Elektronen, $\alpha = 1$, $\gamma = 10^5$

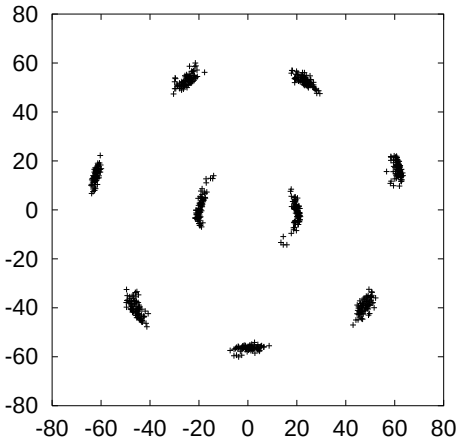


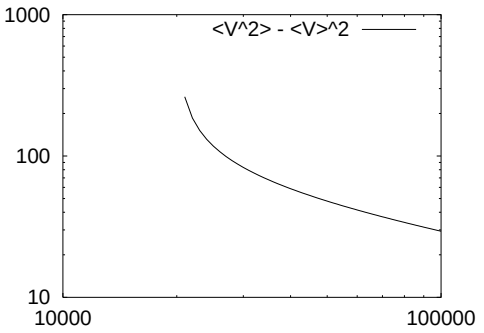


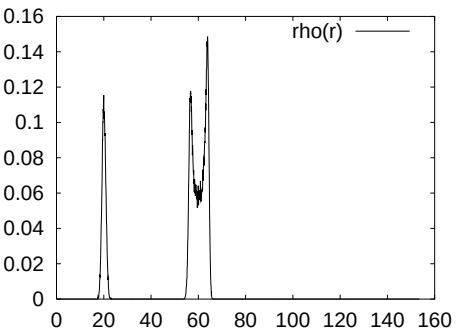


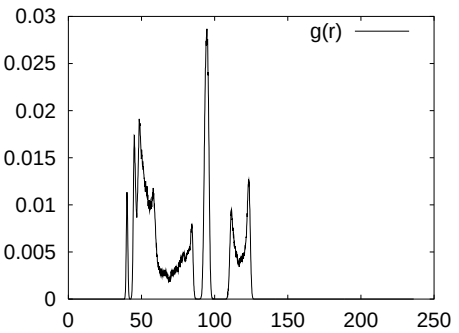


9 Elektronen, $\alpha = 1$, $\gamma = 10^5$

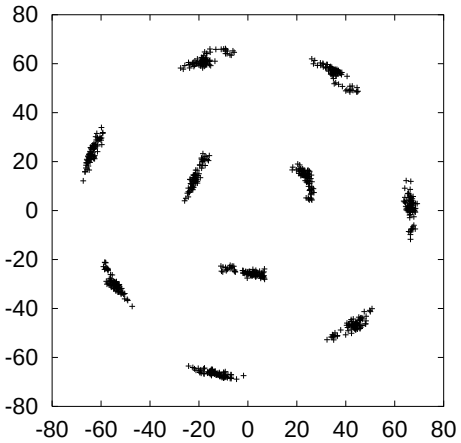


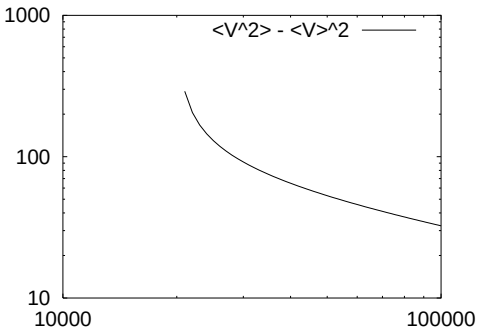


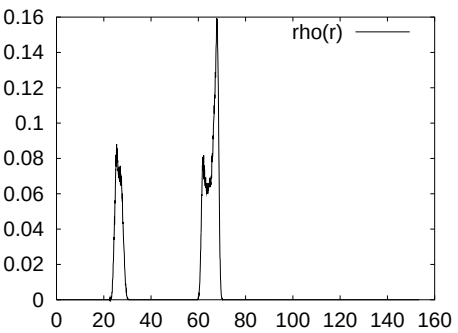


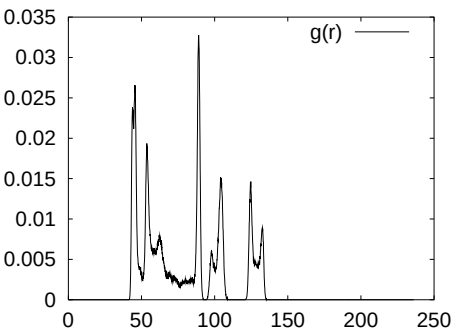


10 Elektronen, $\alpha = 1$, $\gamma = 10^5$

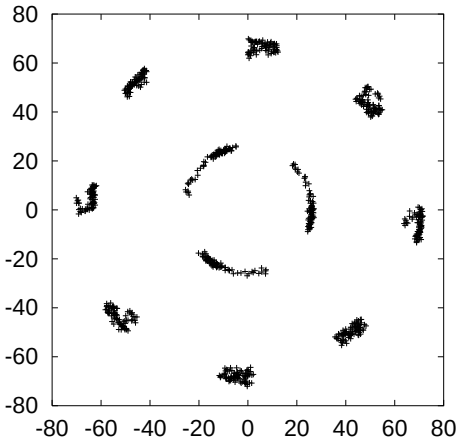


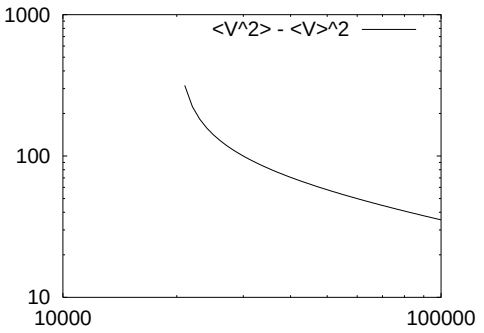


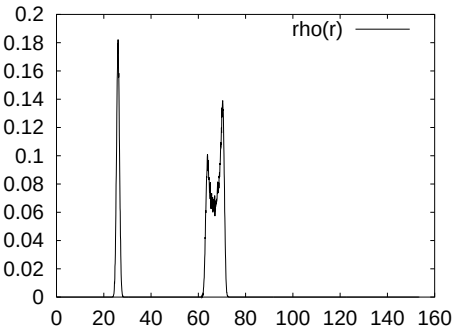


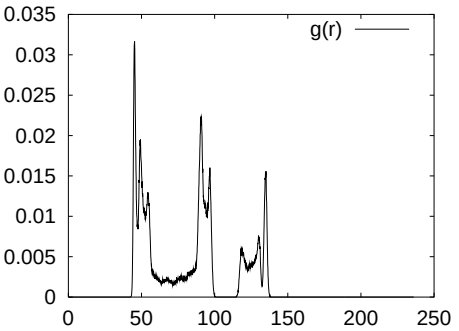


11 Elektronen, $\alpha = 1$, $\gamma = 10^5$

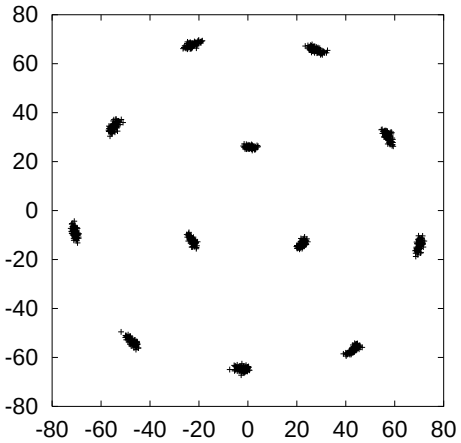


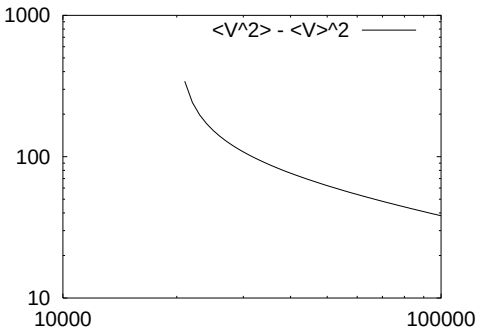


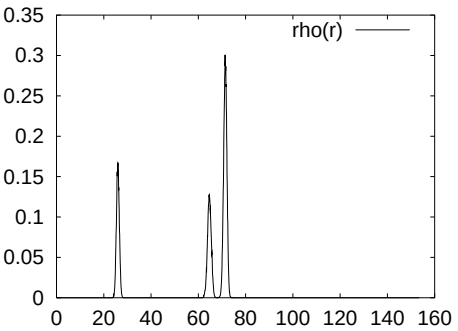


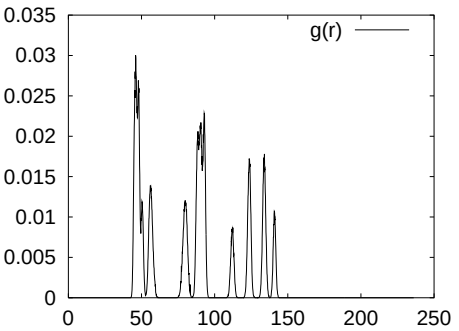


12 Elektronen, $\alpha = 1$, $\gamma = 10^5$

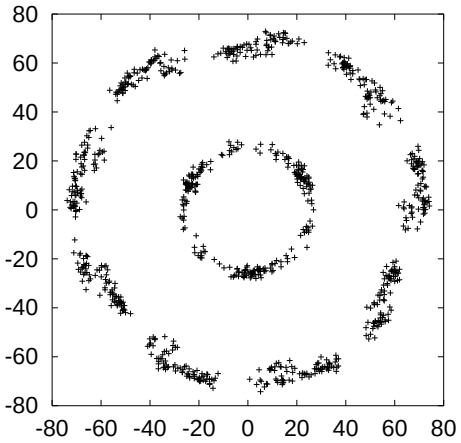


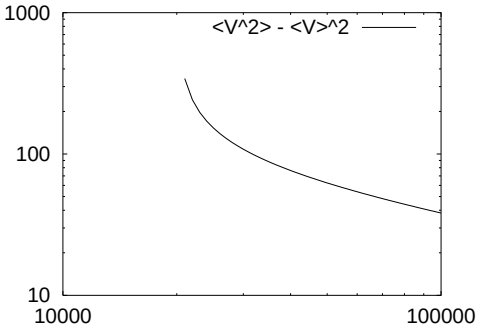


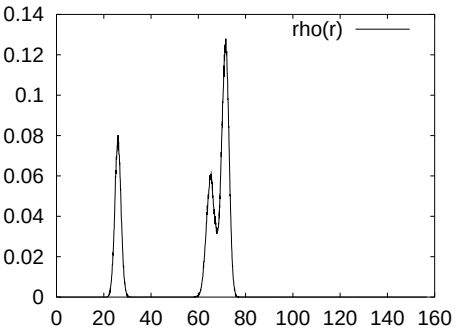


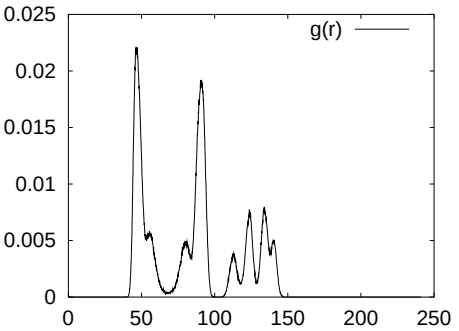


12 Elektronen, $\alpha = 0.2$, $\gamma = 2 \times 10^4$

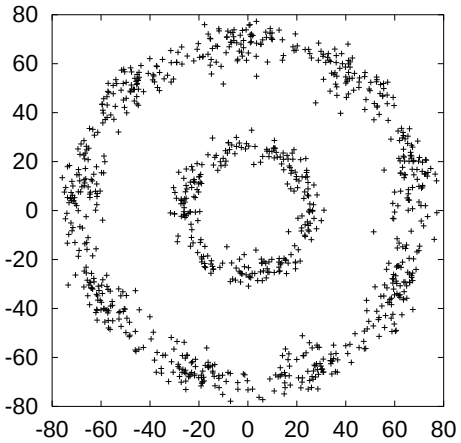


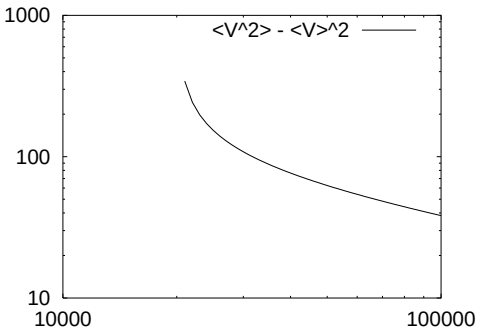


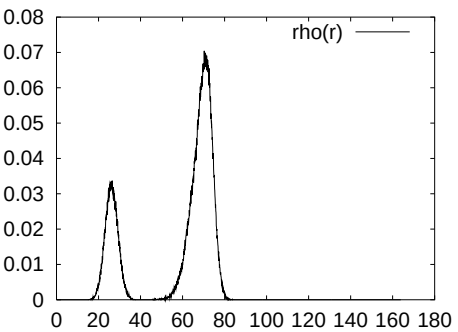


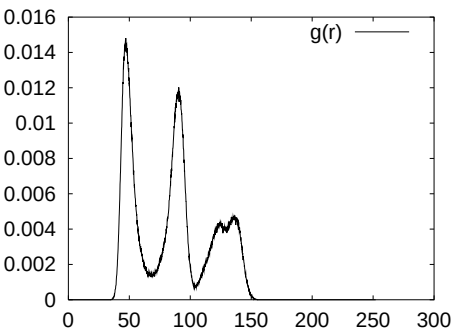


12 Elektronen, $\alpha = 0.04$, $\gamma = 4 \times 10^3$

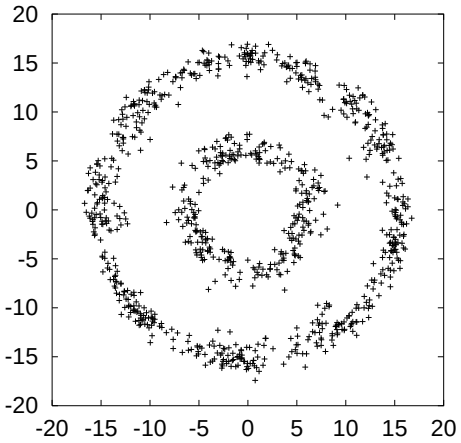


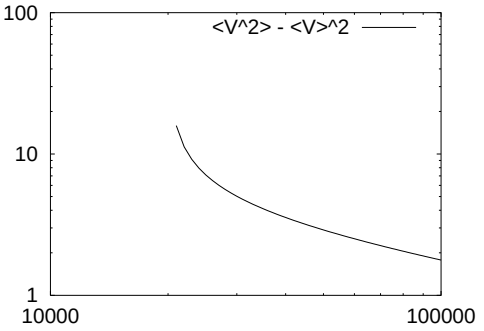


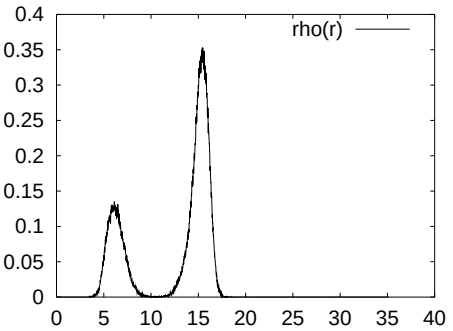


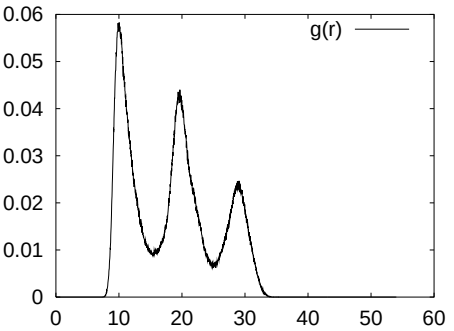
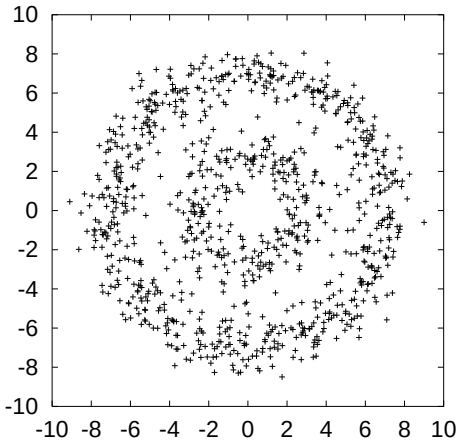
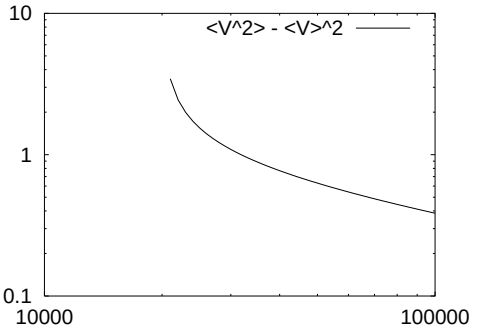
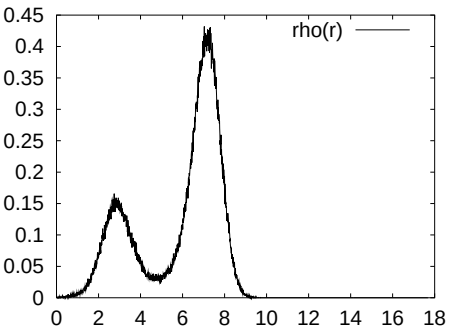
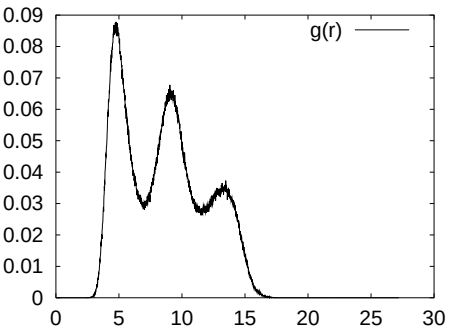


12 Elektronen, $\alpha = 1$, $\gamma = 10^3$









12 Elektronen, $\alpha = 1$, $\gamma = 10^2$