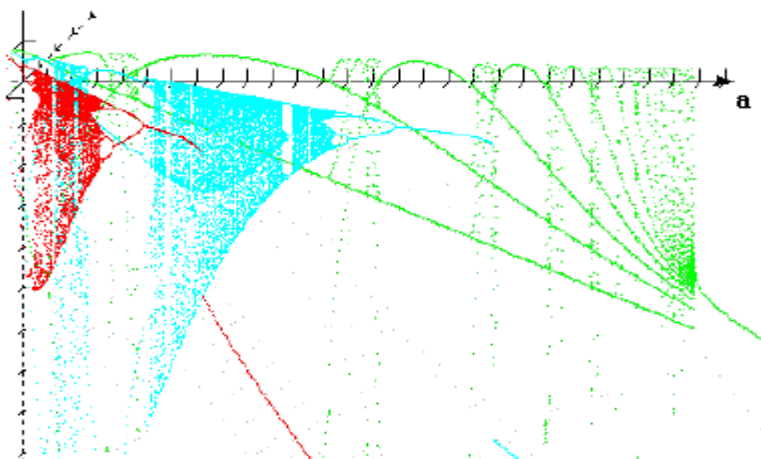
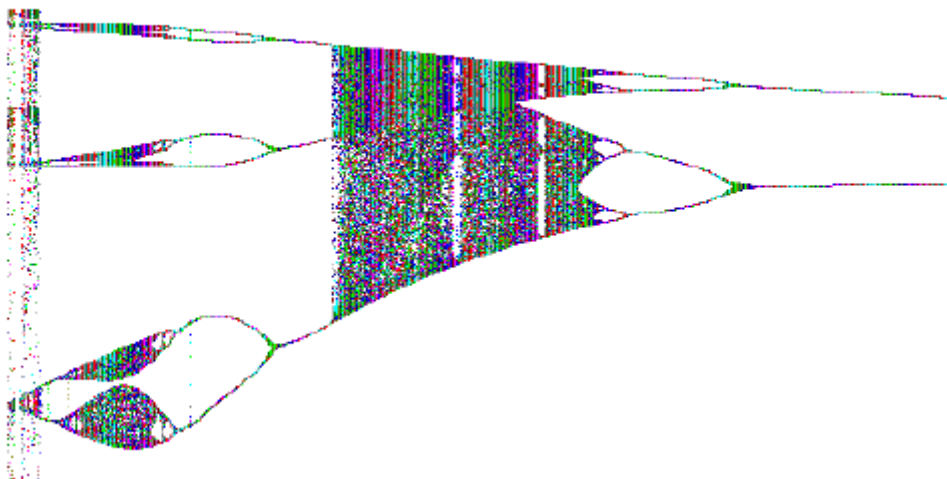
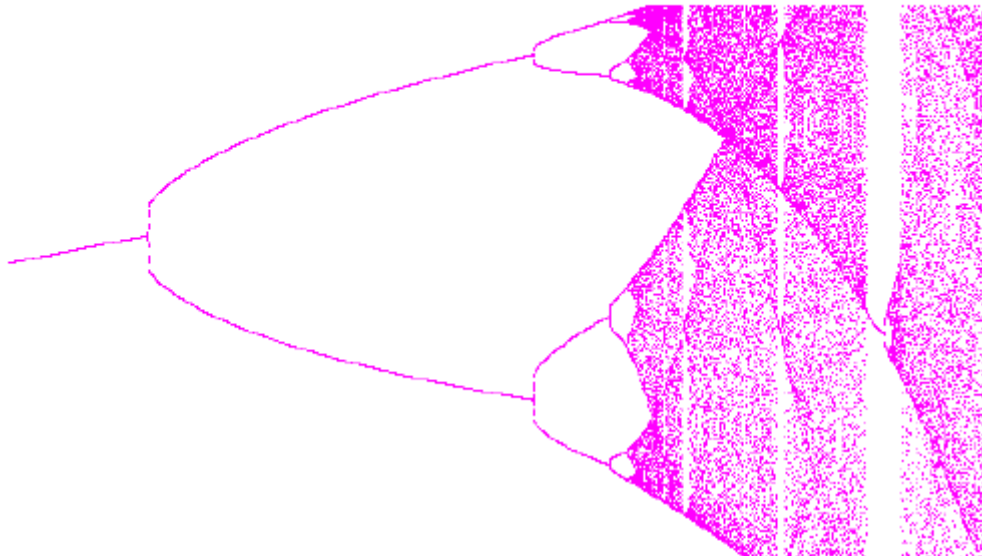
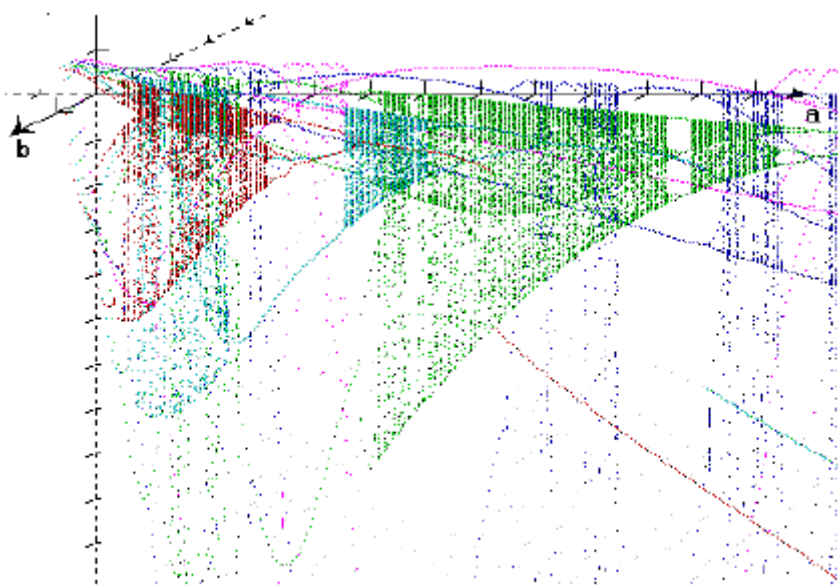
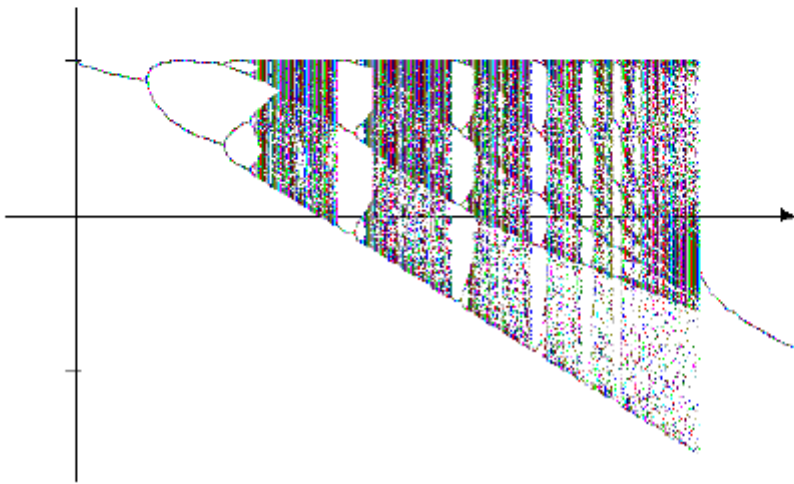
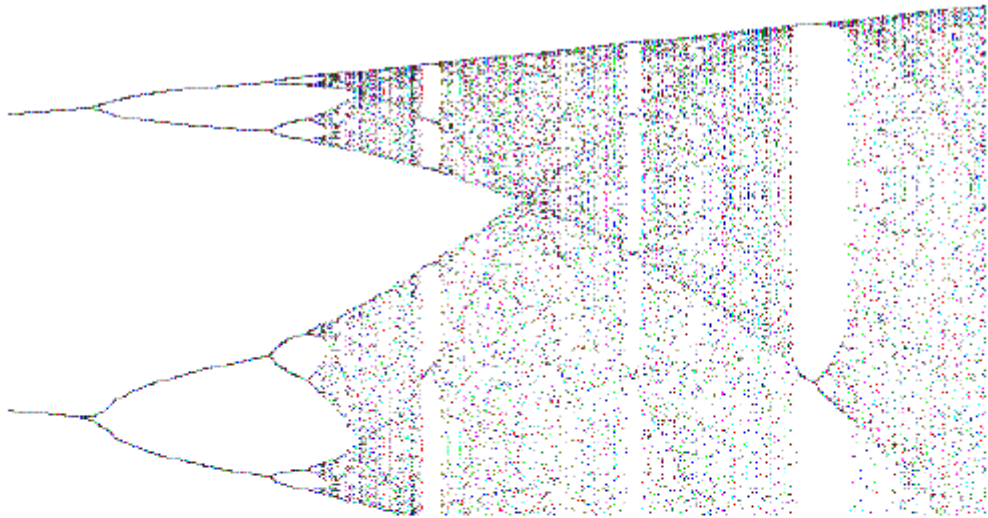
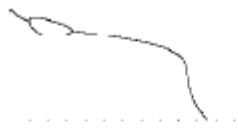


# Bifurkationsdiagramme

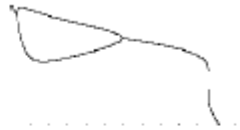
Manfred Hörz



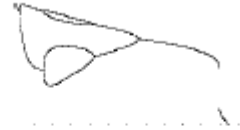




$f(x) = a(\exp(x)+1)^2 \cdot 0.5$   
a von 0 bis 6



$f(x) = a(\exp(x)+1)^2 \cdot 0.8$   
a von 0 bis 6



$f(x) = a(\exp(x)+1)^2 \cdot 0.9$   
a von 0 bis 6



$f(x) = a(\exp(x)+1)^2 \cdot 0.99$   
a von 0 bis 6



$f(x) = a(\exp(x)+1)^2 \cdot 0.95$   
a von 0 bis 6



$f(x) = a(\exp(x)+1)^2 \cdot 0.97$   
a von 0 bis 6



$f(x) = a(\exp(x)+1)^2 \cdot 0.98$   
a von 0 bis 6



$f(x) = a(\exp(x)+1)^2 \cdot 1$   
a von 0 bis 6

