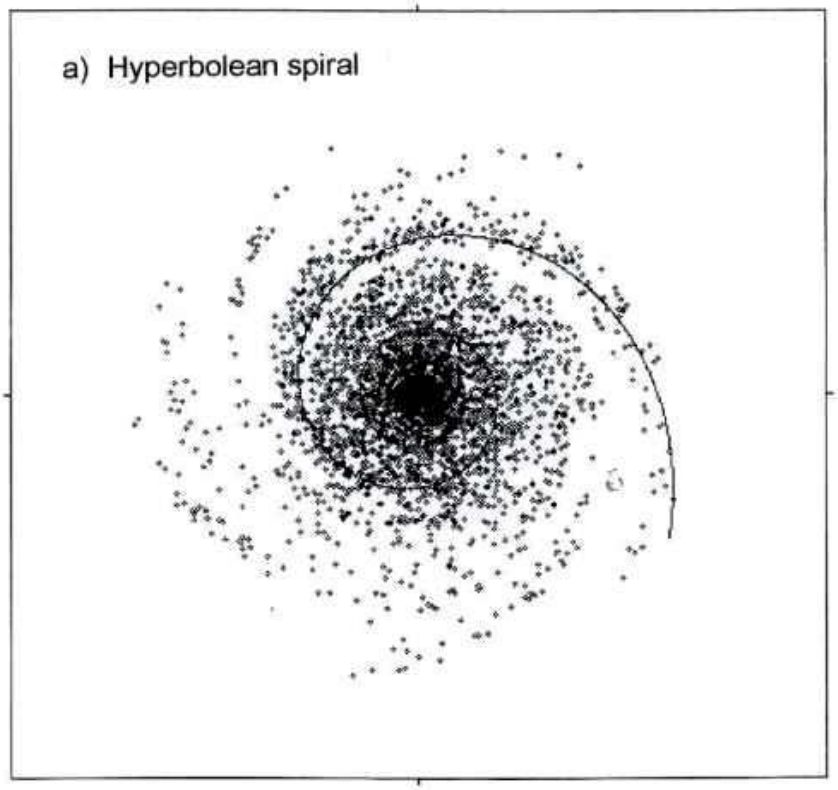
Appendix 4

innen: v ~ r
außen: v = const = v(rc)

galrot



n = 3700

glob: 710
irrg: 2990
rc = 0.10

color off
q = 1.00

t = 3.00

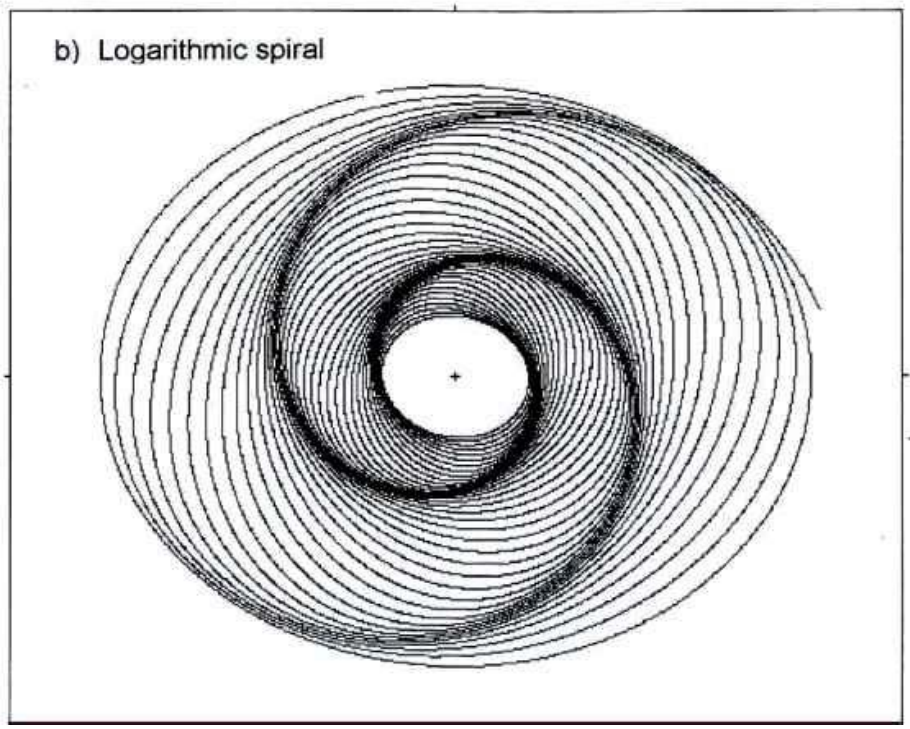
n c q s f t

r = a/(w-v)
r0 = 150
w0 = -30
a = 376.99
v = -3.037

akzeptiert ?
j/n

gedrehte ähnliche Ellipsen (Zentr.Str. k)

galrotdw



n = 40
k = 1.0411
eps = 0.60
b/a = 0.80

t = 9.0 °

q r s f t

r0*e^c*(w0-w)
c = ln(k)/t
= 0.2561
r0 = 42
w0 = 0
akzeptiert ?
j/n