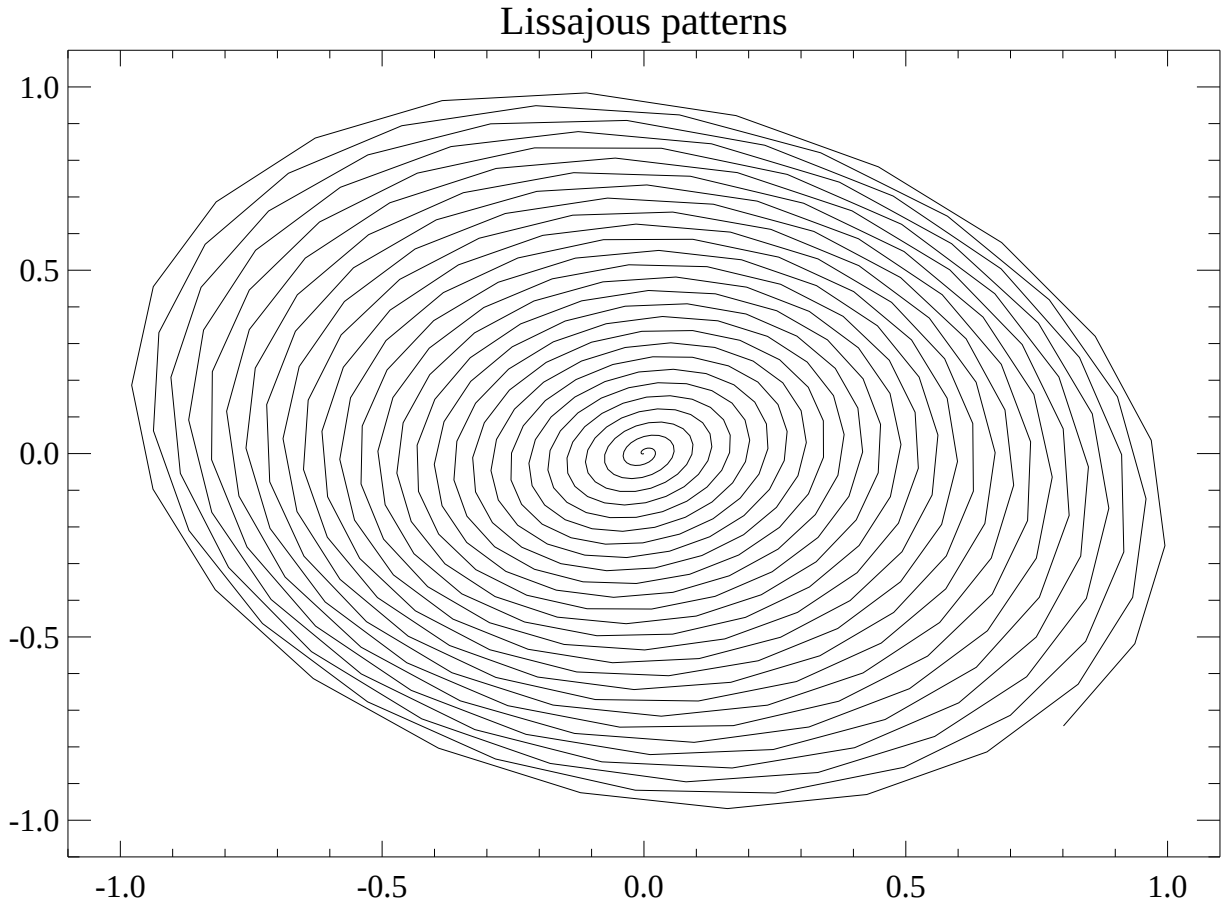

sterner Mon Apr 11 14:02:17 1994 Program: eqv.pro. Equation file: lissa

XY Plot. Linear X Linear Y

x=(1-dx*t/_dt)*sin(fx*t+px)+cx & y=(1-dy*t/_dt)*cos(fy*t+py)+cy

where t has 600 points from 0.00000 to 100.000 and
fx = 1.74000
fy = 1.74500
px = 7.21250
py = 3.87500
dx = 1.00000
dy = 1.00000
cx = 0.00000
cy = 0.00000