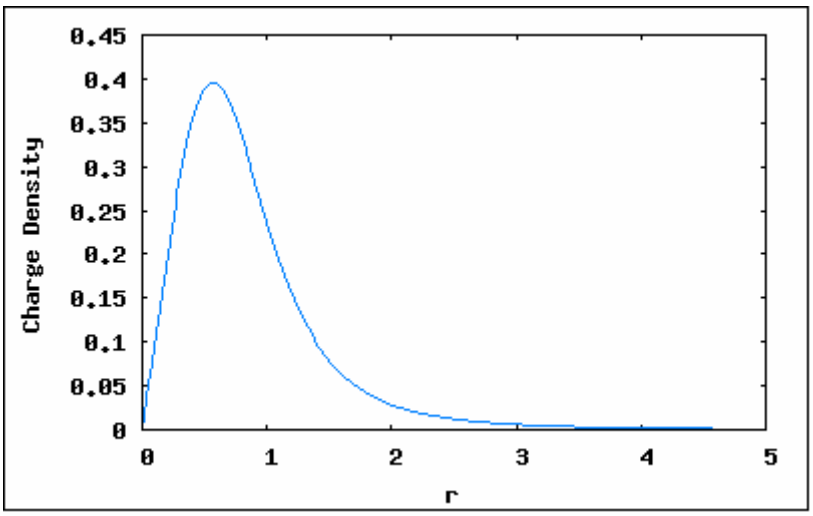
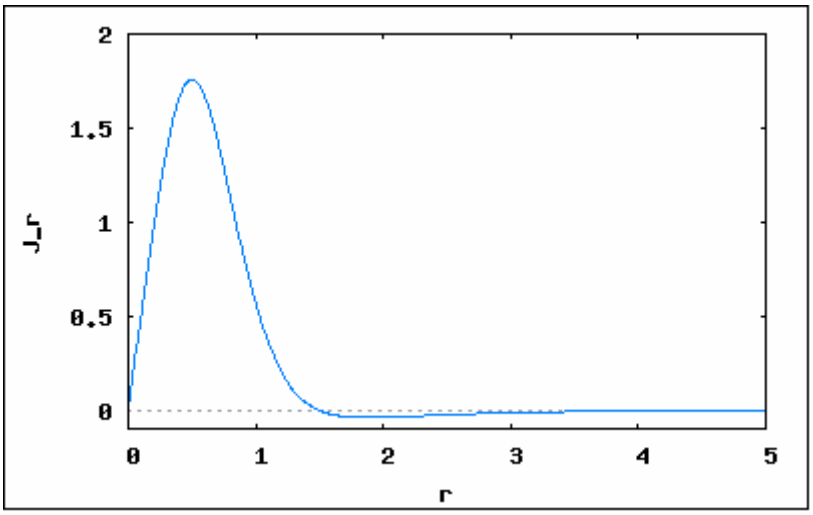
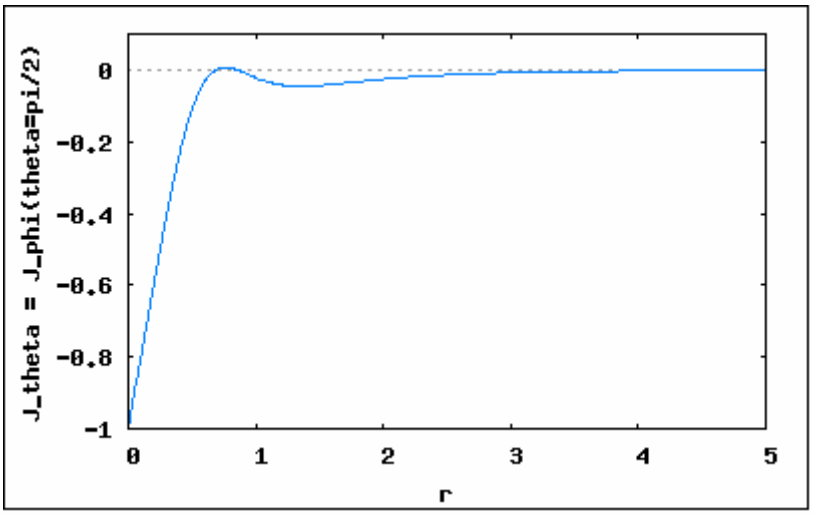
Crothers 1a

r0=0, alpha=1, n=3, A=B=1 (Original Schwarschild)

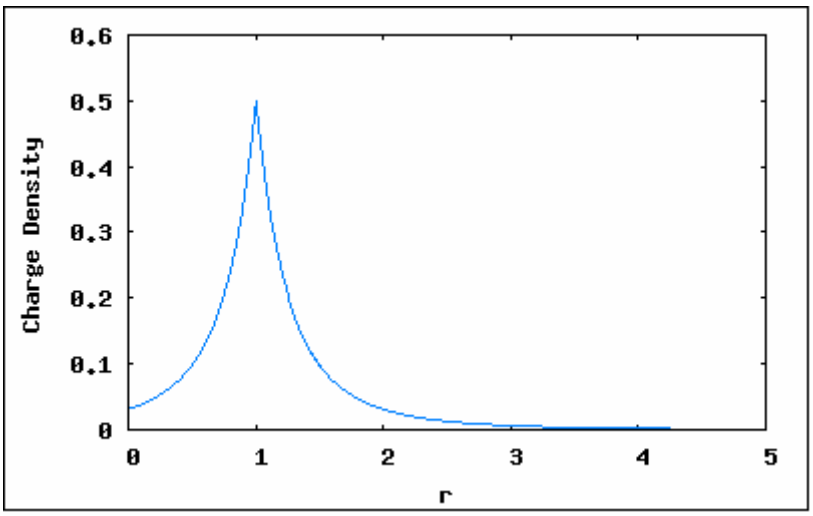


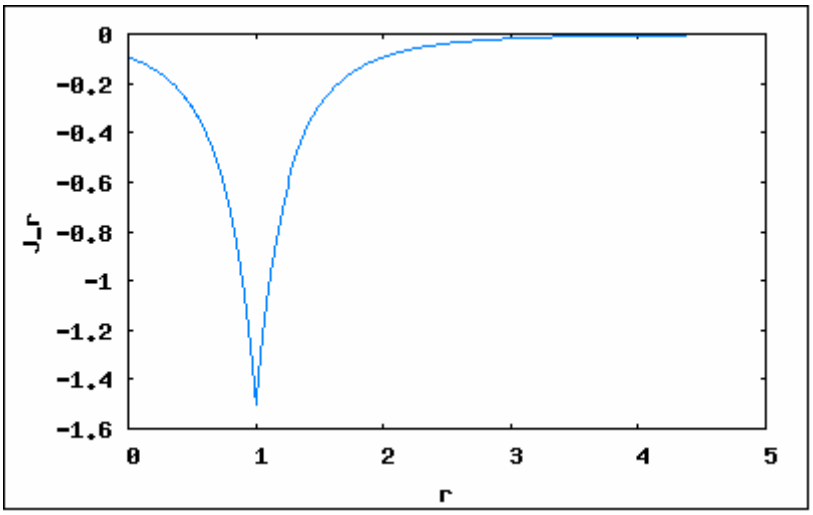


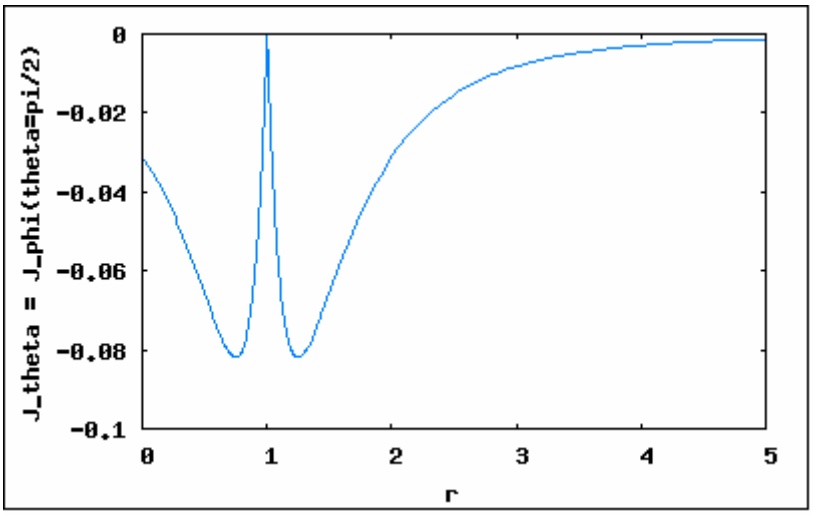


Crothers 1a

r0=1, alpha=1, n=1, A=B=1 (Crothers / Schwarschild)

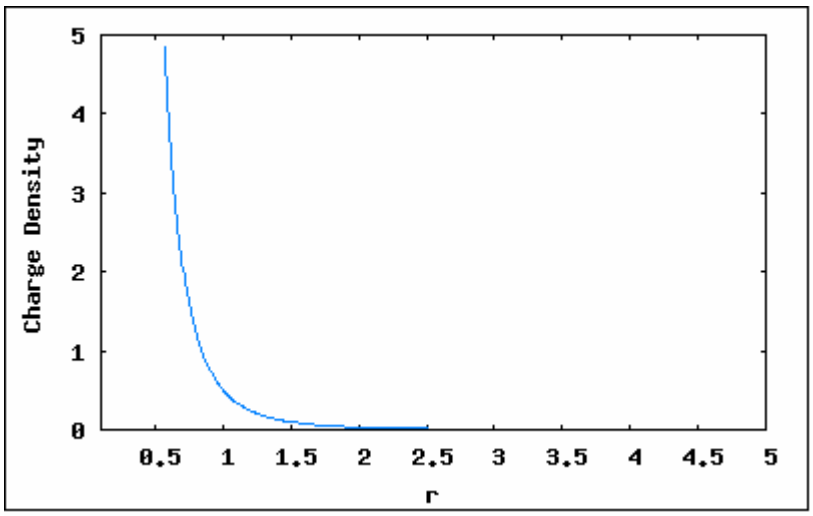


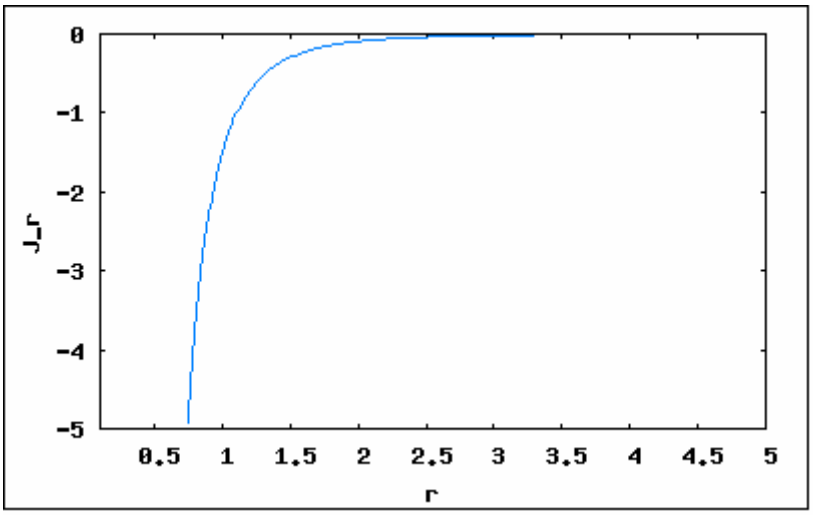


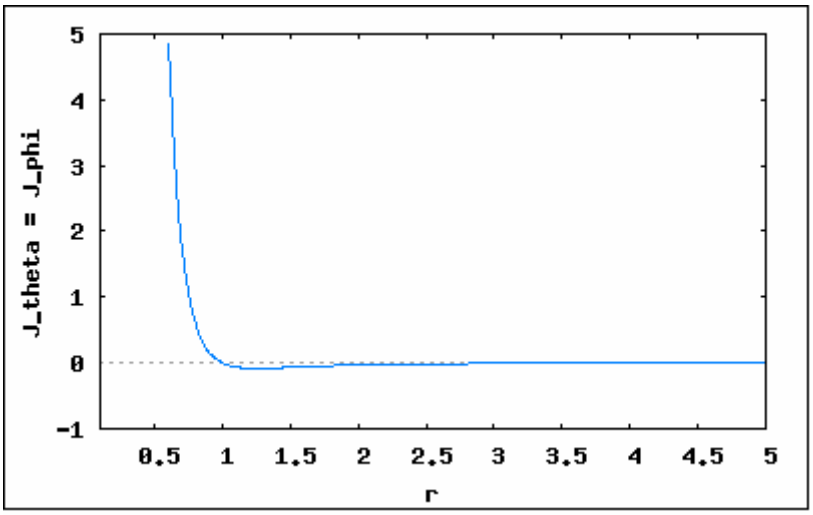


Crothers 1a

r0=0, alpha=0, n=1, A=B=1

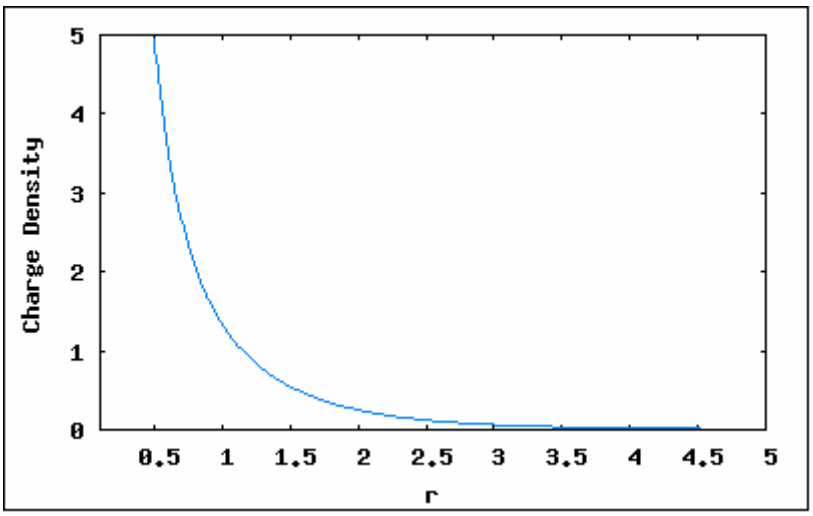


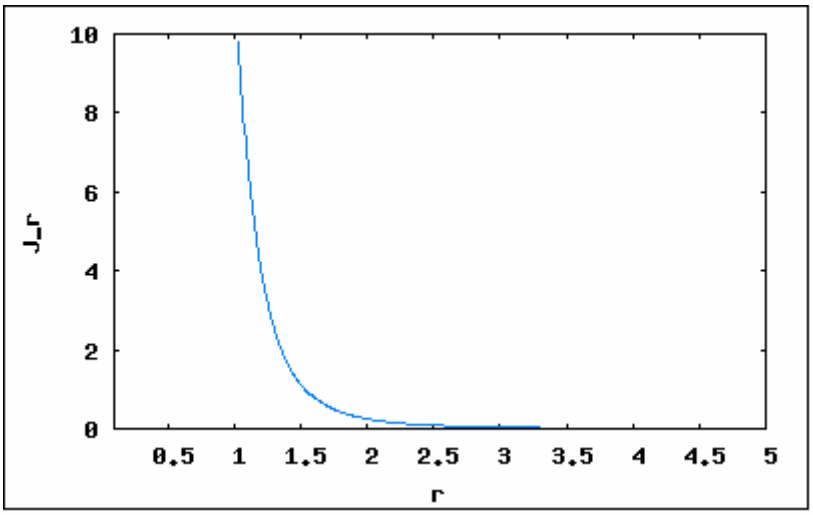


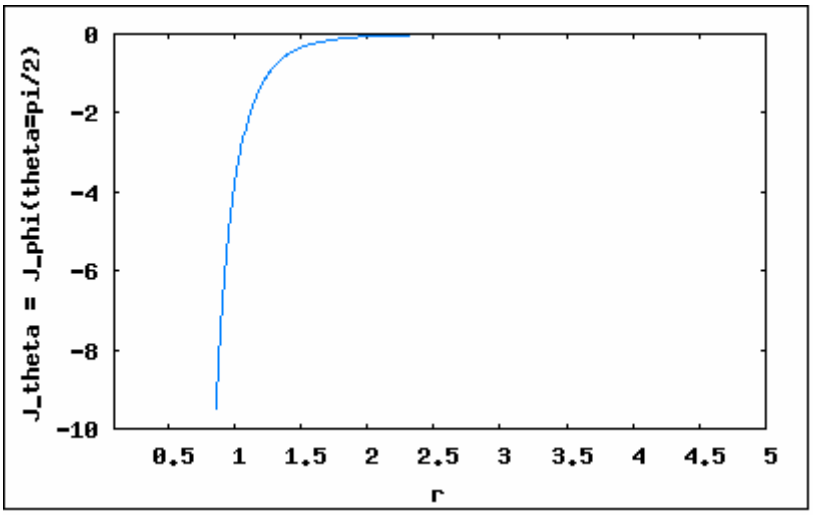


Reissner-Nordstrom

Q=2, M=1

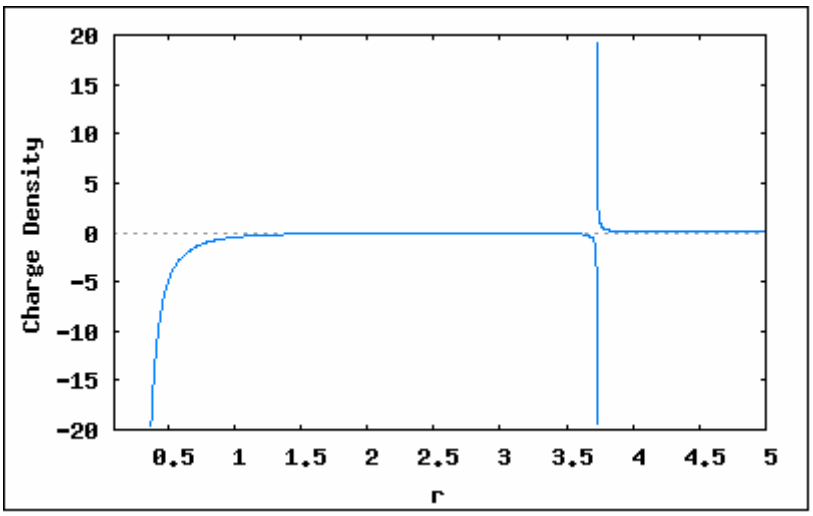


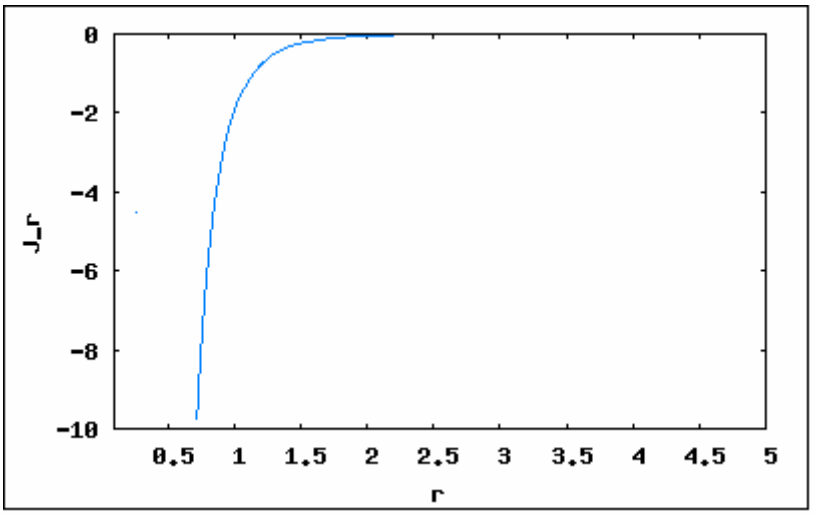


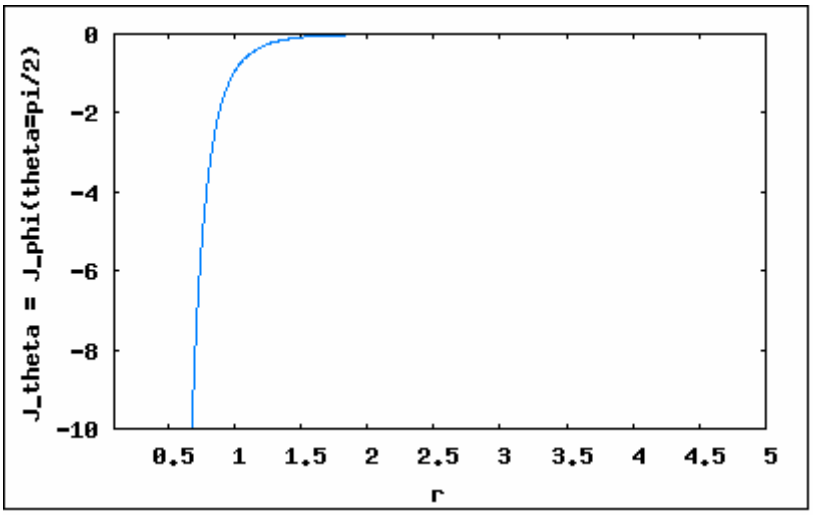


Reissner-Nordstrom

Q=1, M=2

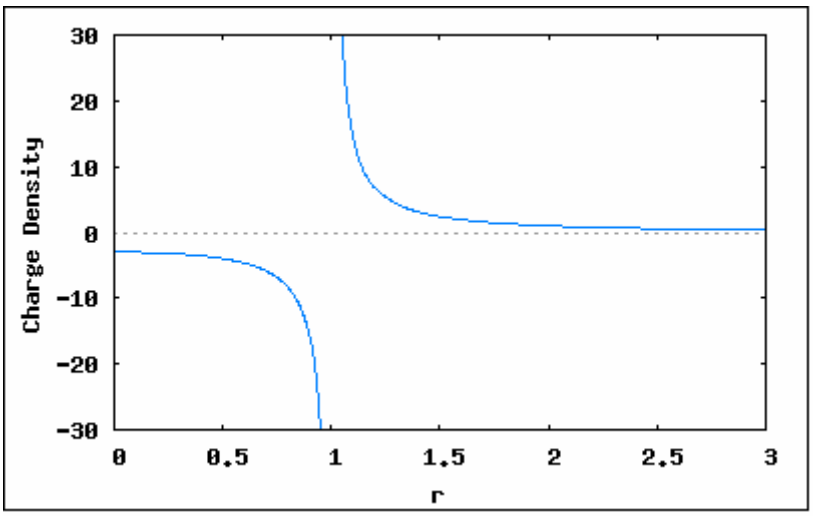


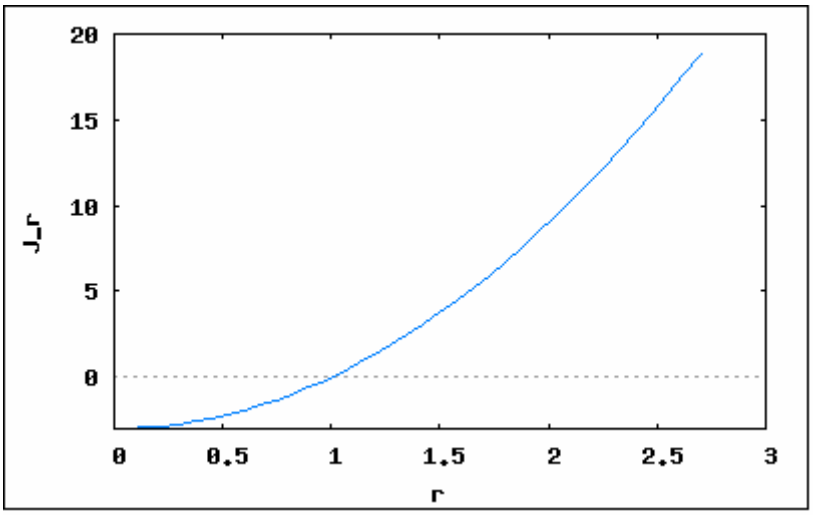


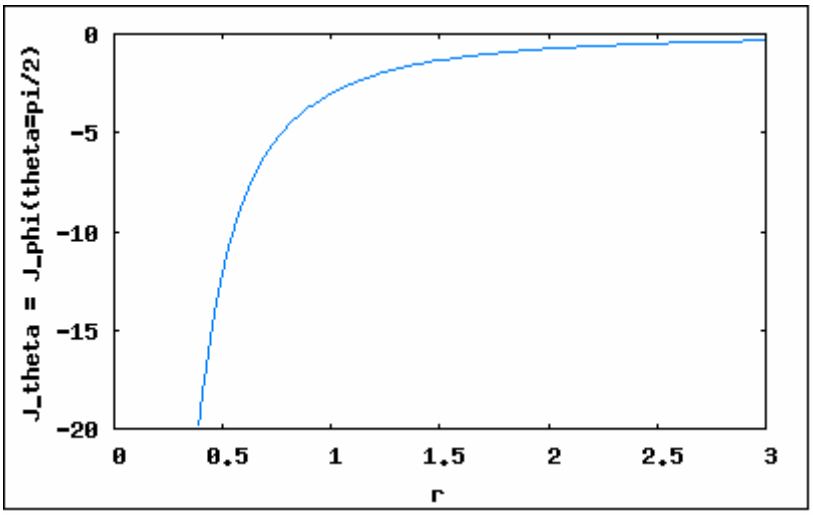


Static de-Sitter

alpha=1

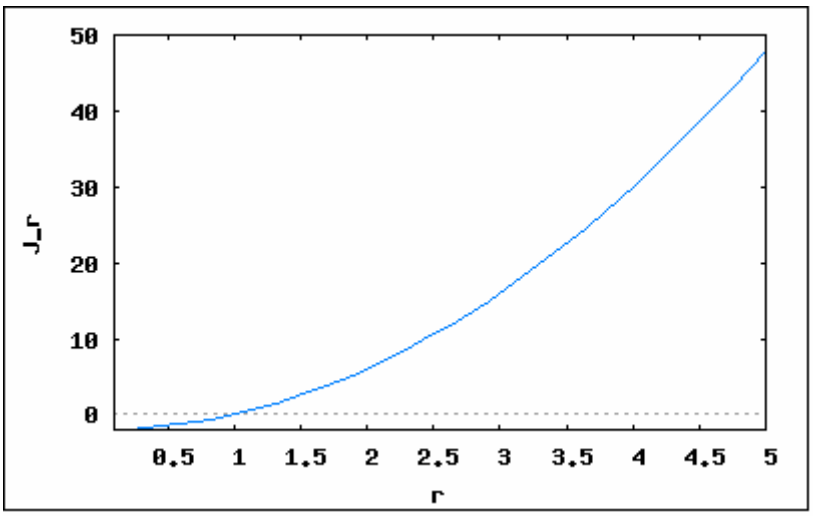


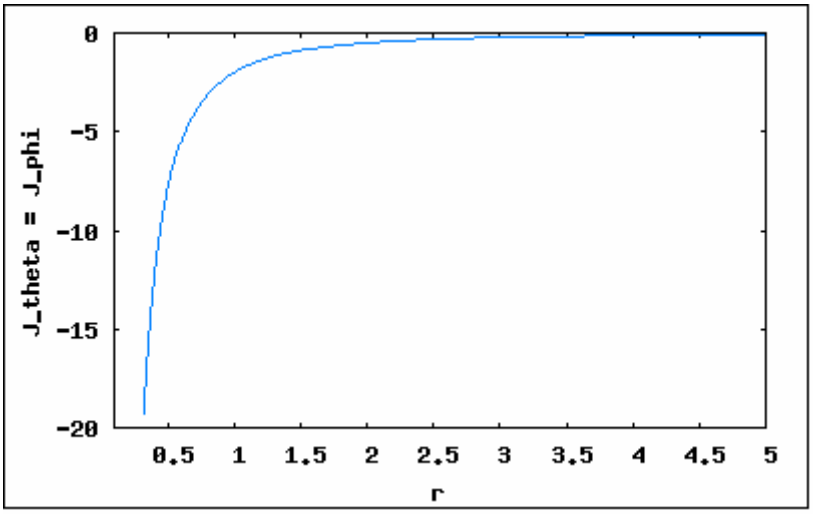




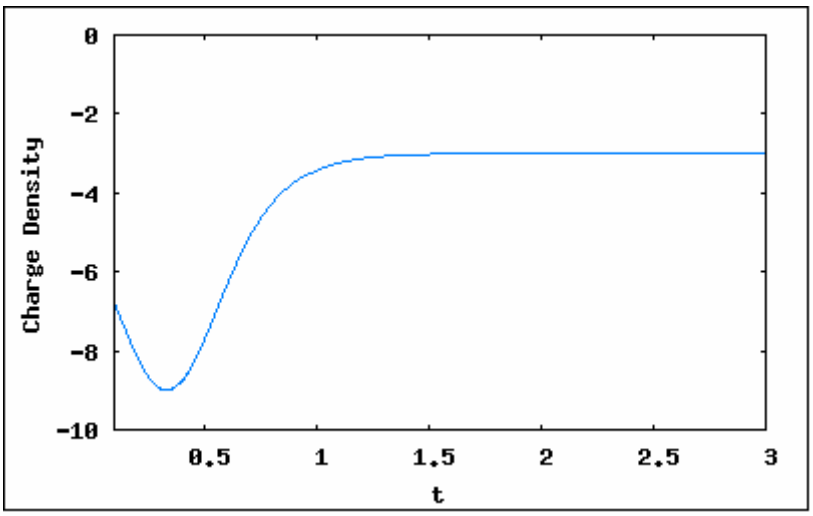
Robertson-Walker with a=1=const

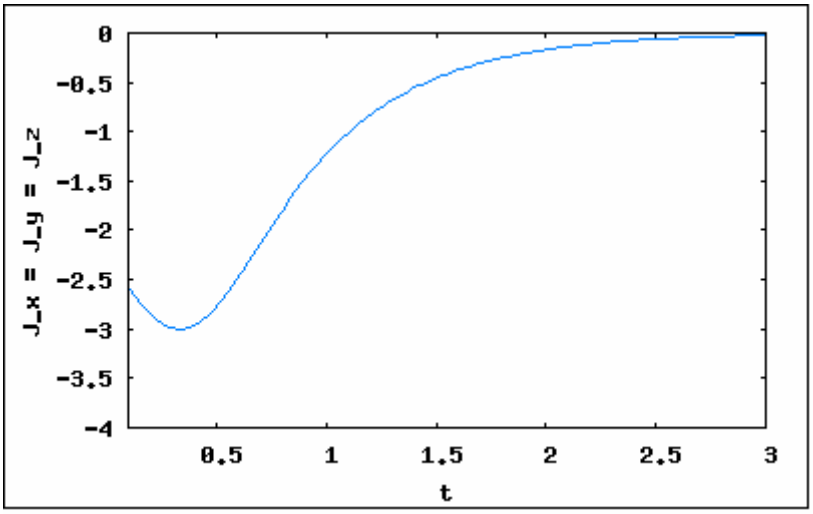
rho = 0



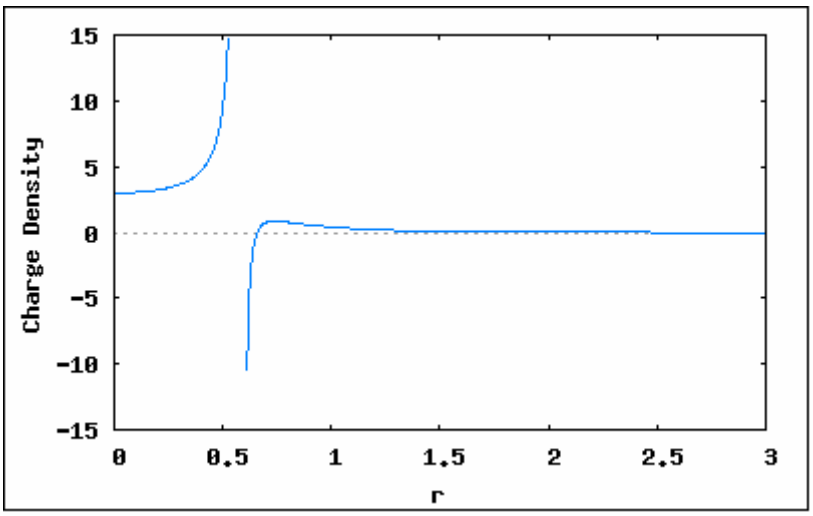


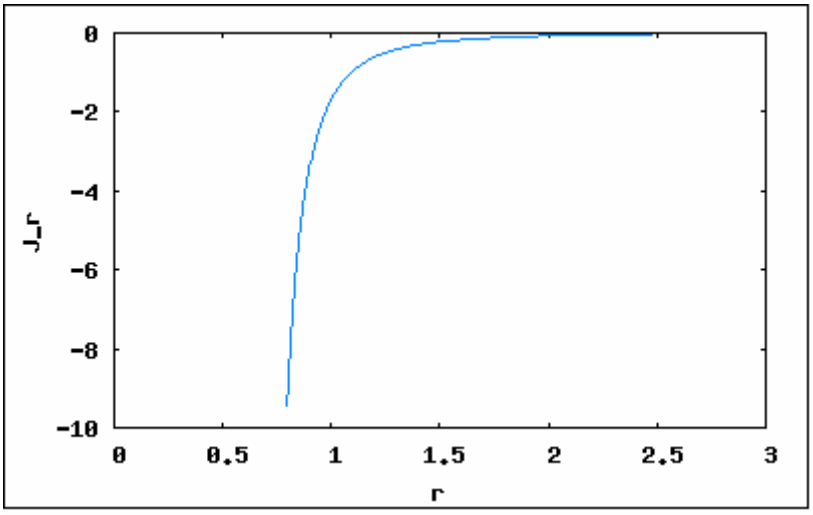
Friedmann-Dust

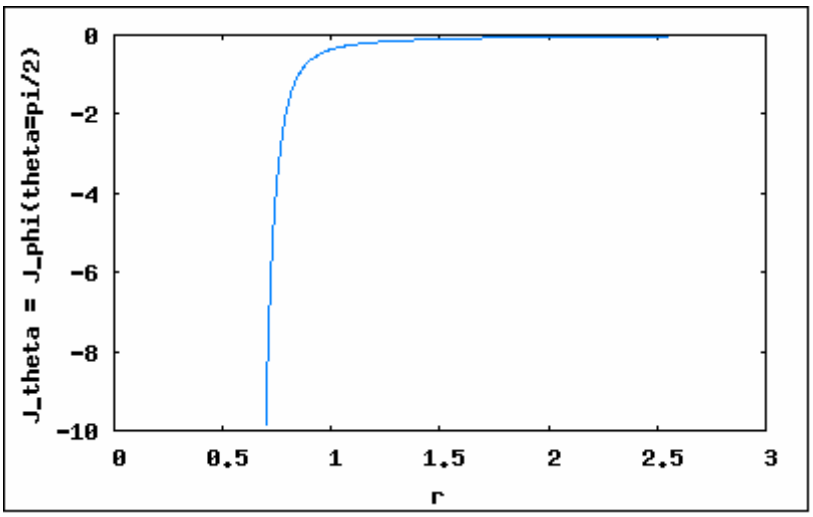




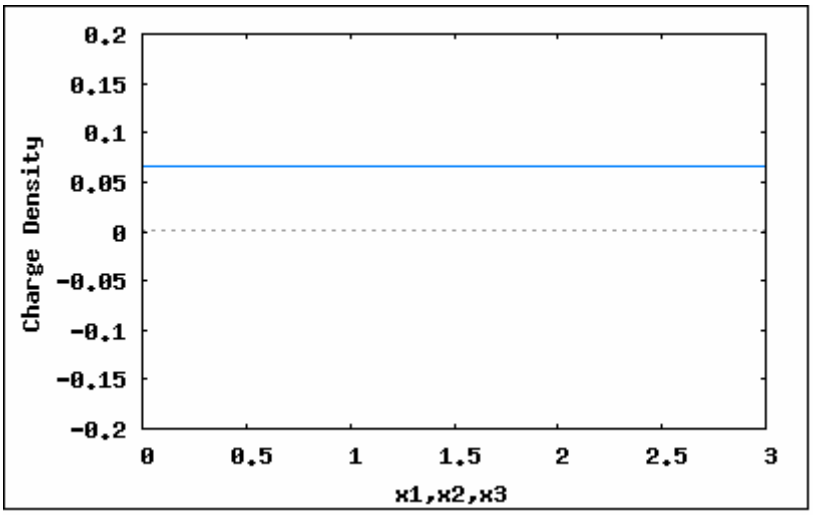
Perfect Fluid, a=1, b=1

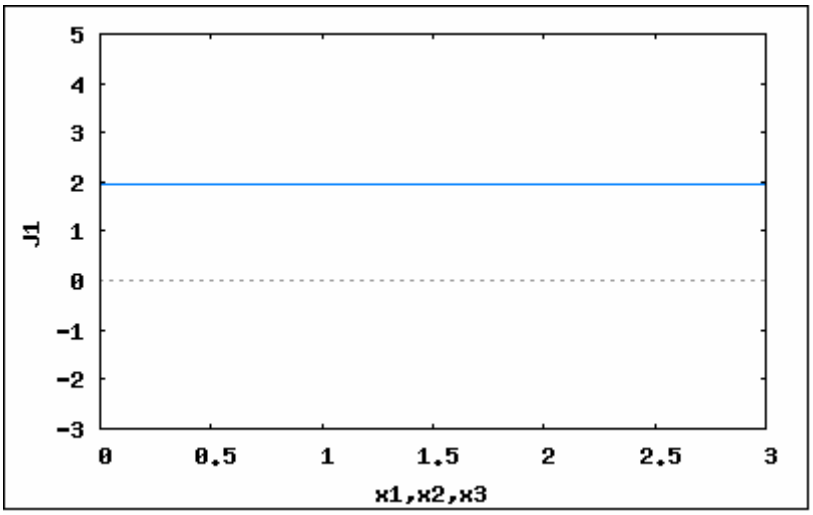




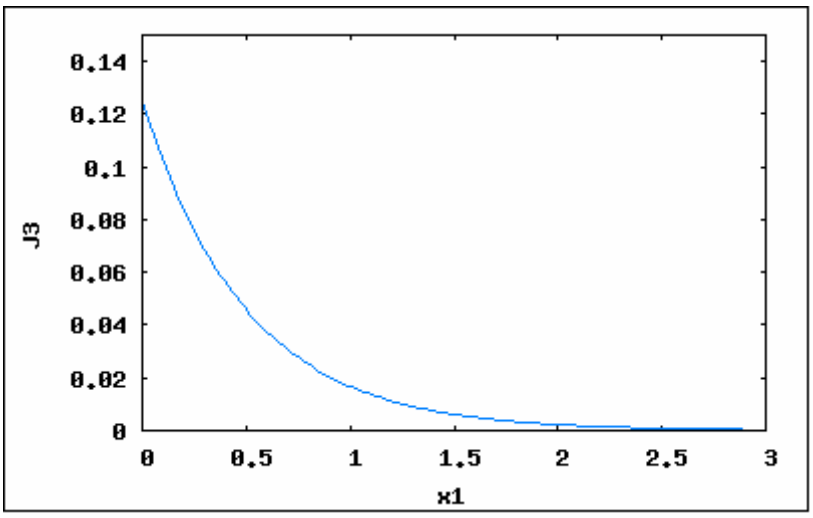


Goedel, omega=1





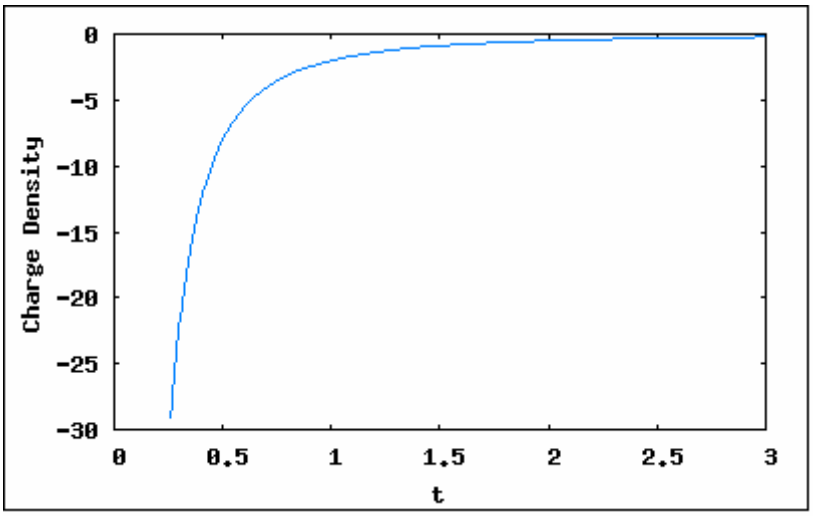
J2 = 0

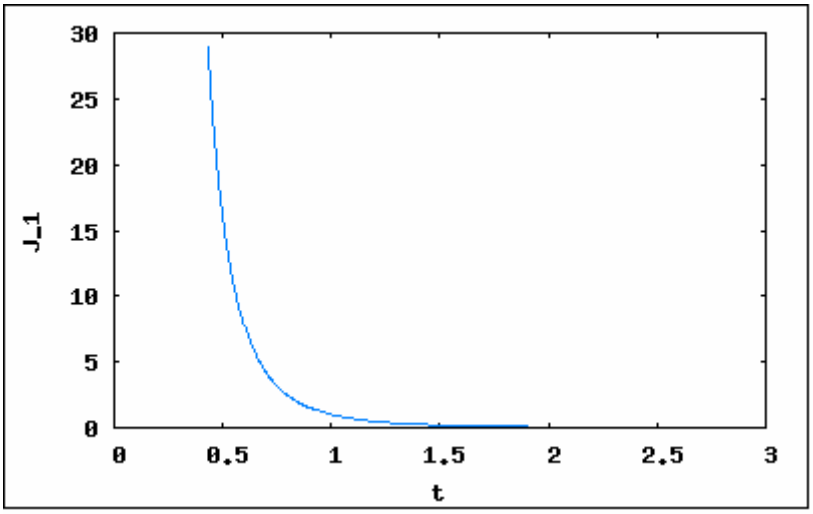


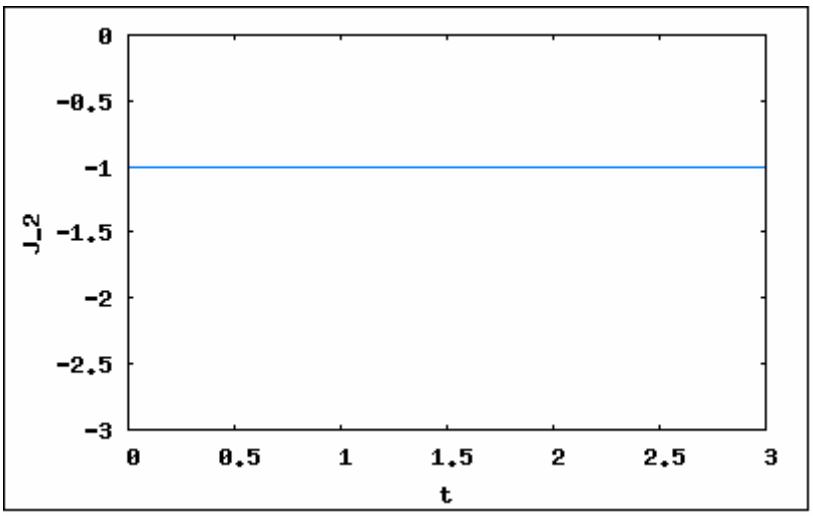
Kasner

p1=1, p2=-1, p3=0 (fulfills sum rules)

Attention: x axis is time parameter t !!!







J3 = 0

Schwarzschild general, with alpha=1/r, beta=r