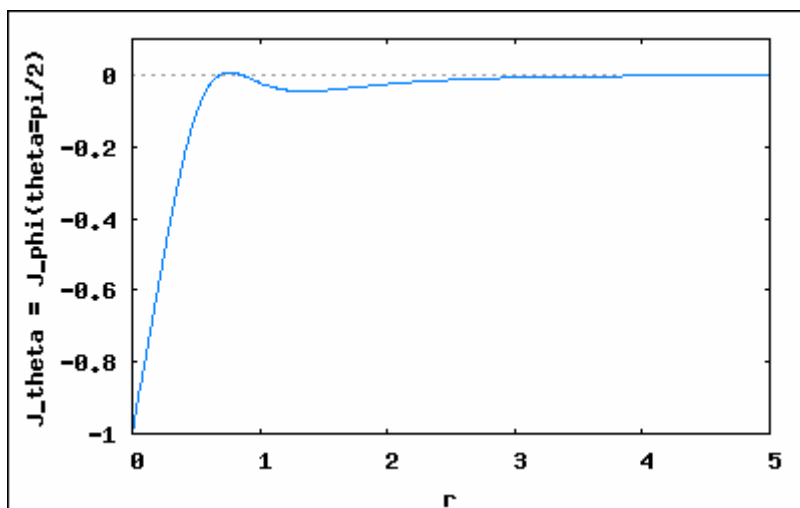
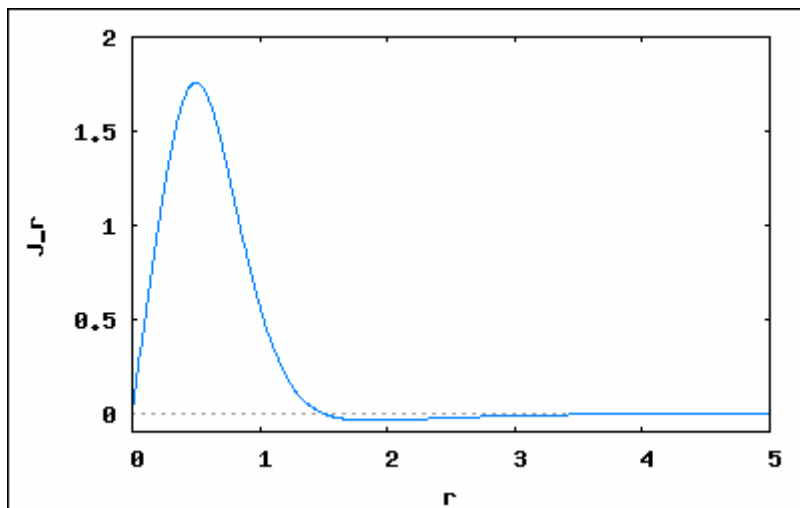
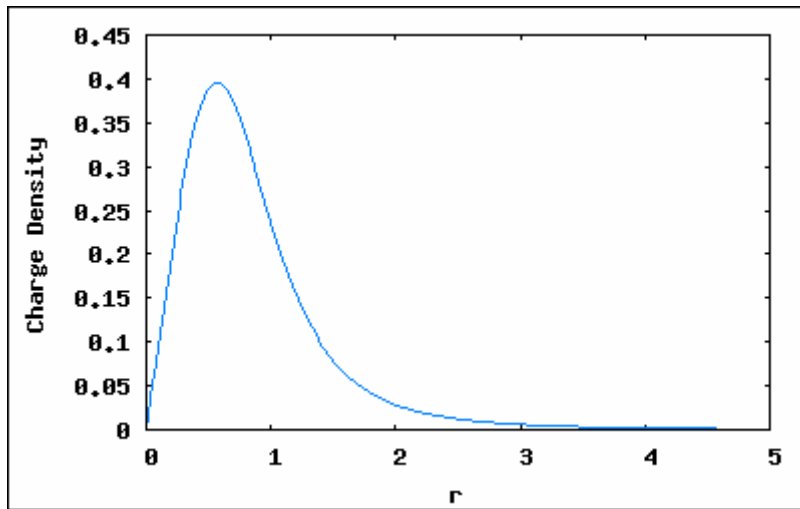
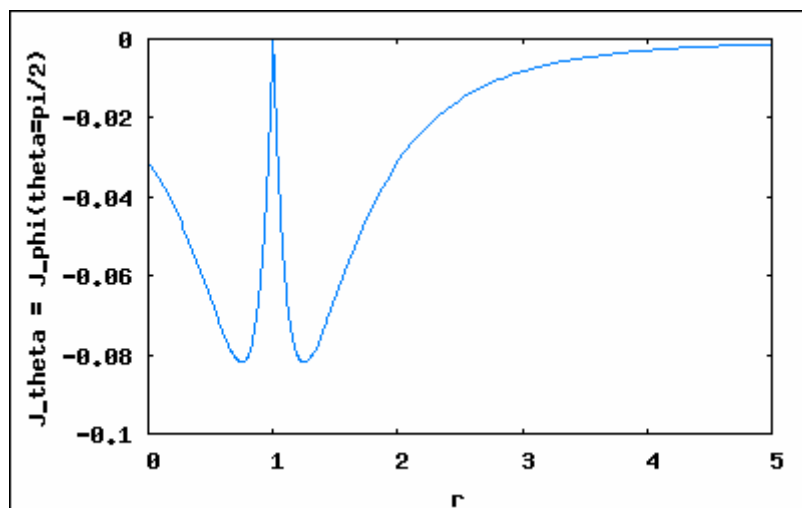
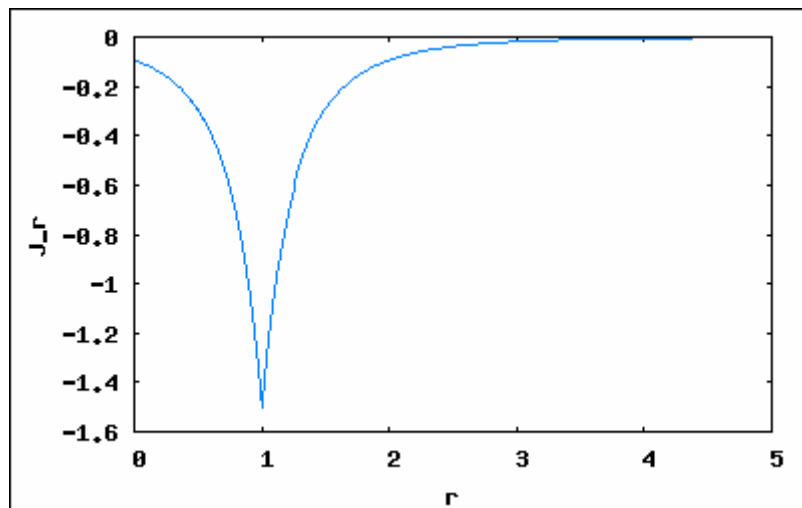
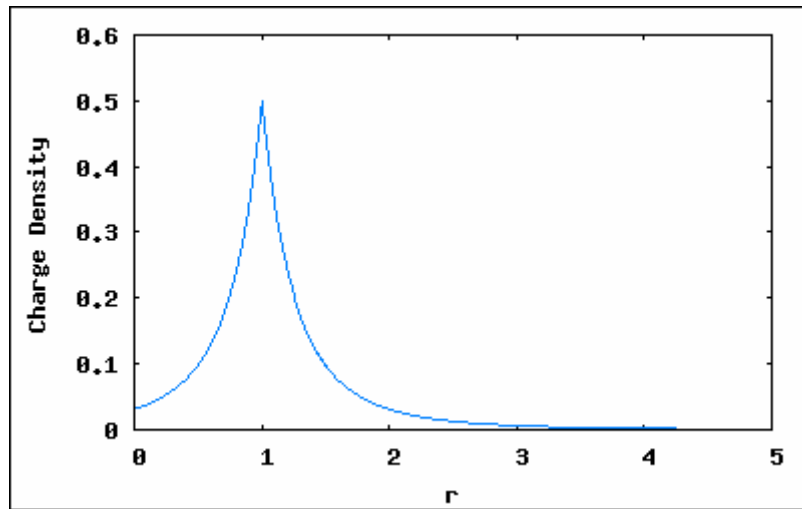


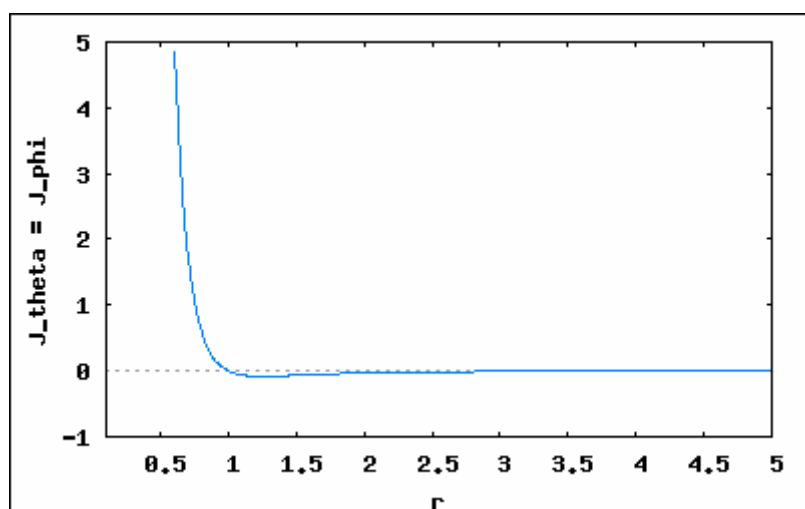
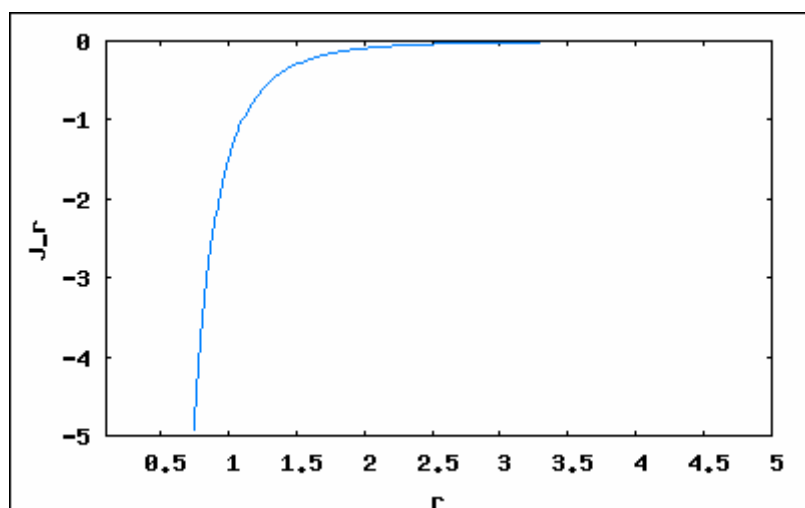
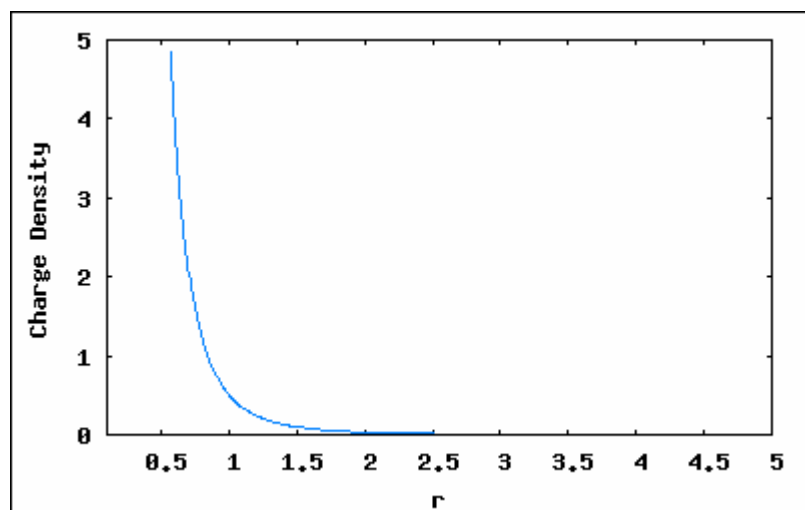
Crothers 1a

 $r_0=0$, $\alpha=1$, $n=3$, $A=B=1$ (Original Schwarzschild)

Crothers 1a

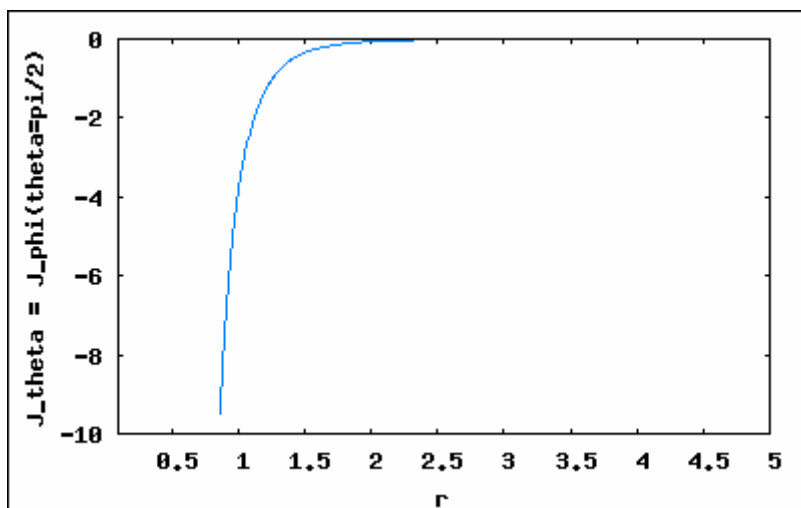
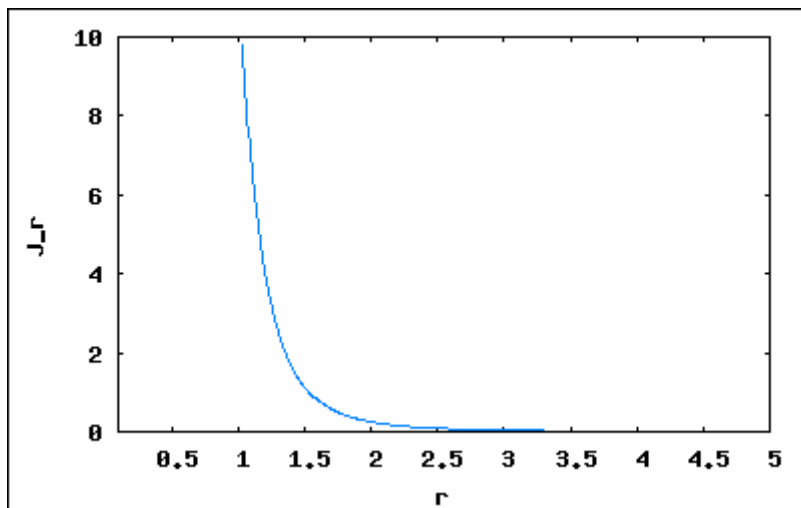
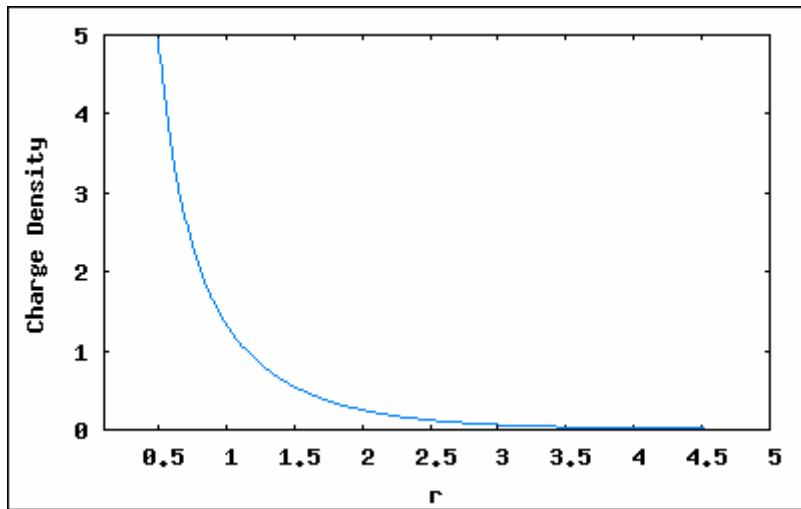
 $r_0=1$, $\alpha=1$, $n=1$, $A=B=1$ (Crothers / Schwarzschild)

Crothers 1a

 $r_0=0$, $\alpha=0$, $n=1$, $A=B=1$ 

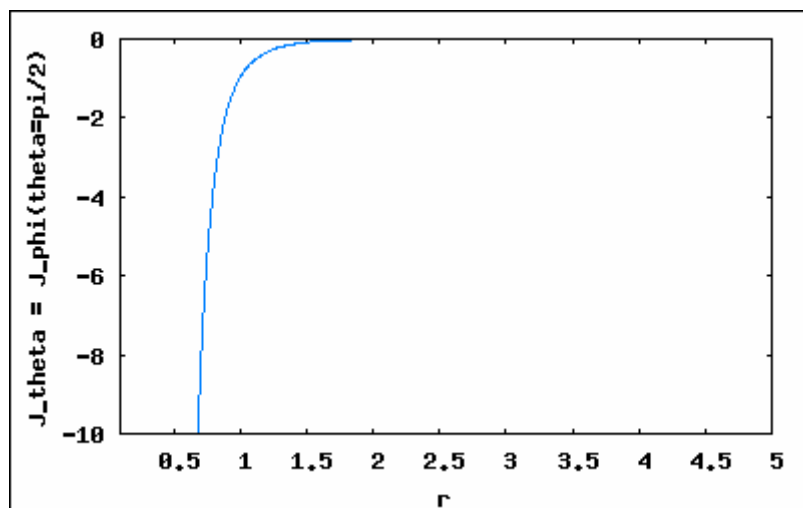
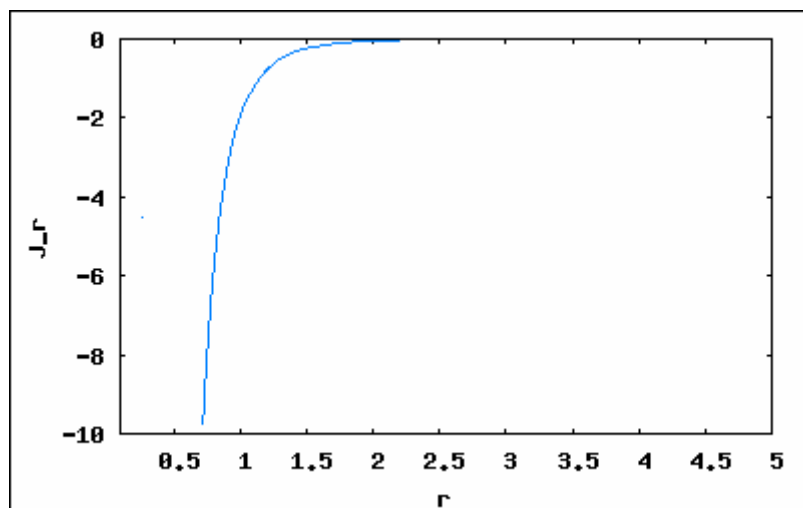
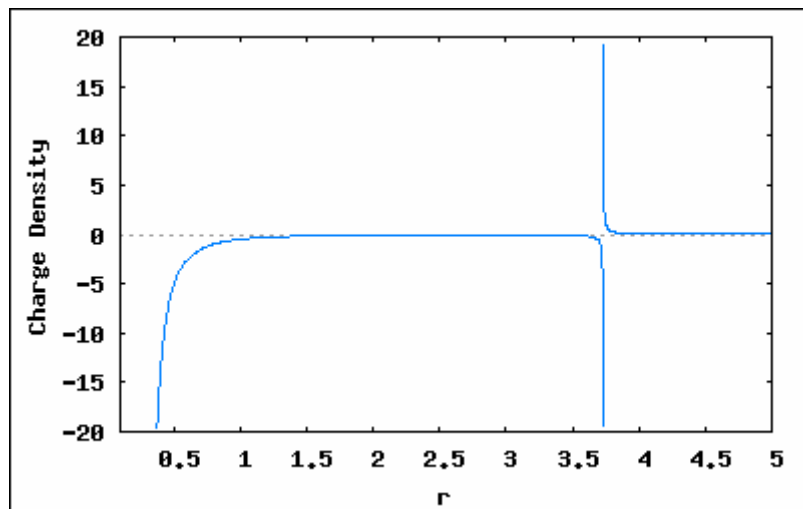
Reissner-Nordstrom

Q=2, M=1



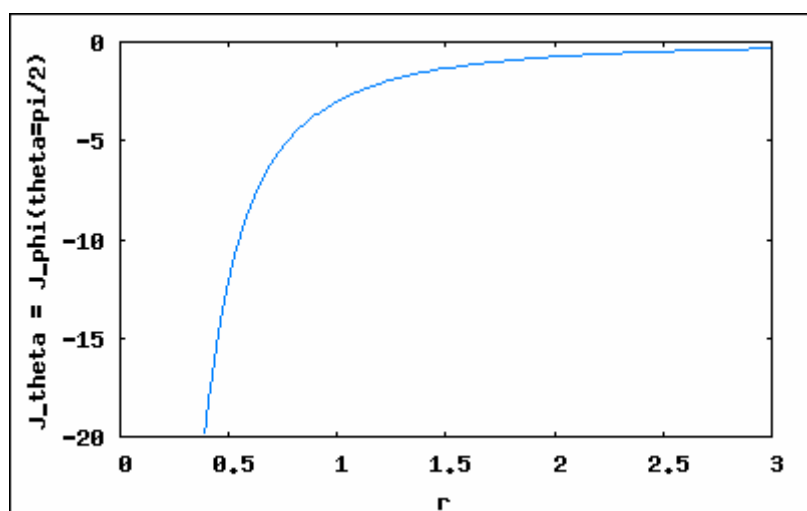
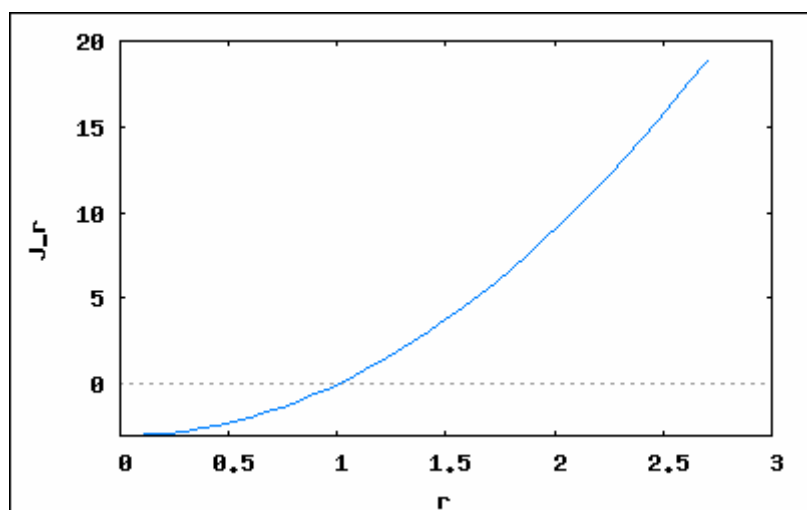
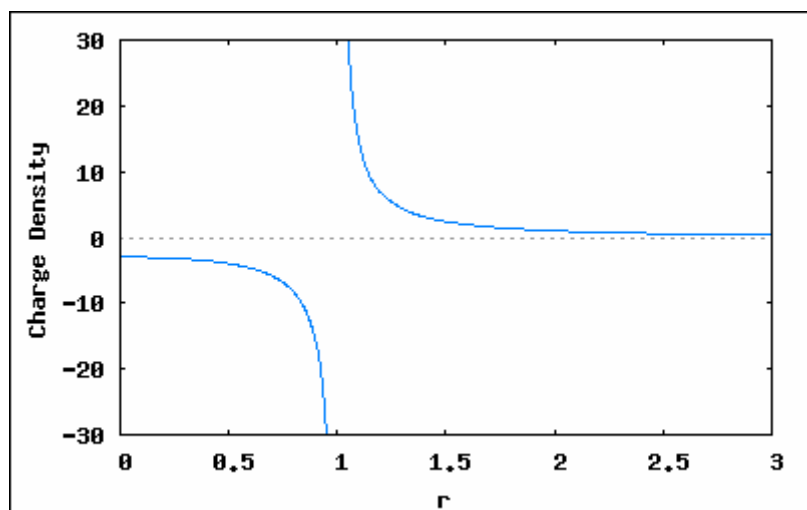
Reissner-Nordstrom

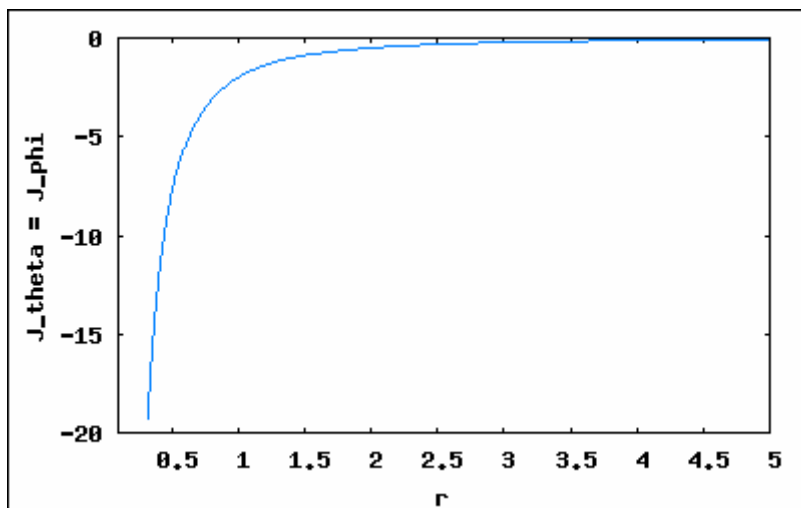
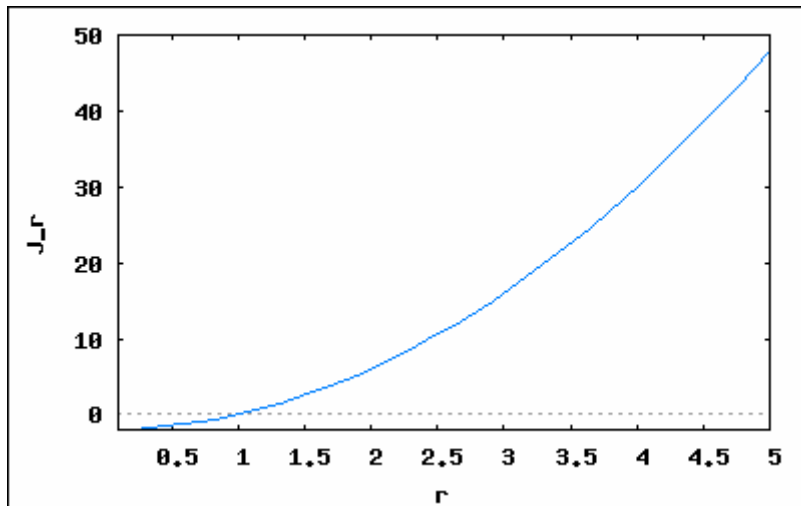
Q=1, M=2



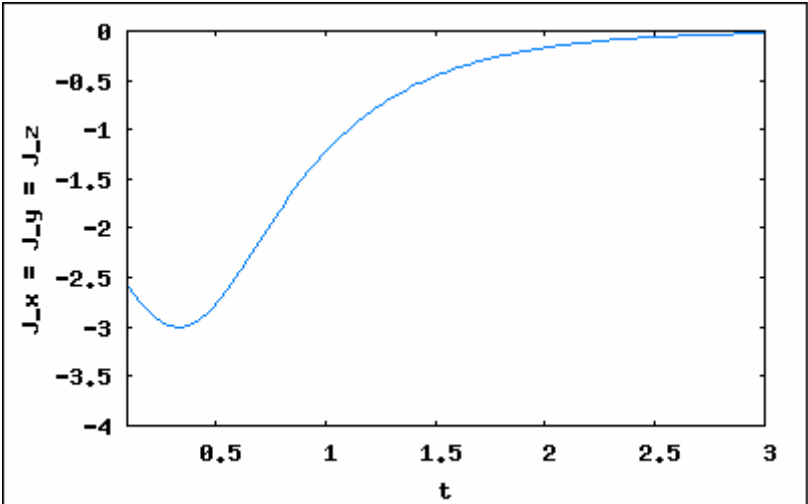
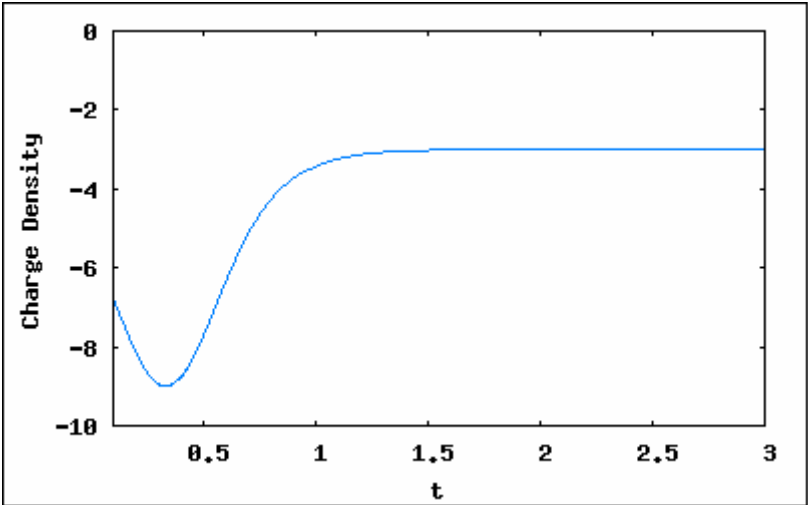
Static de-Sitter

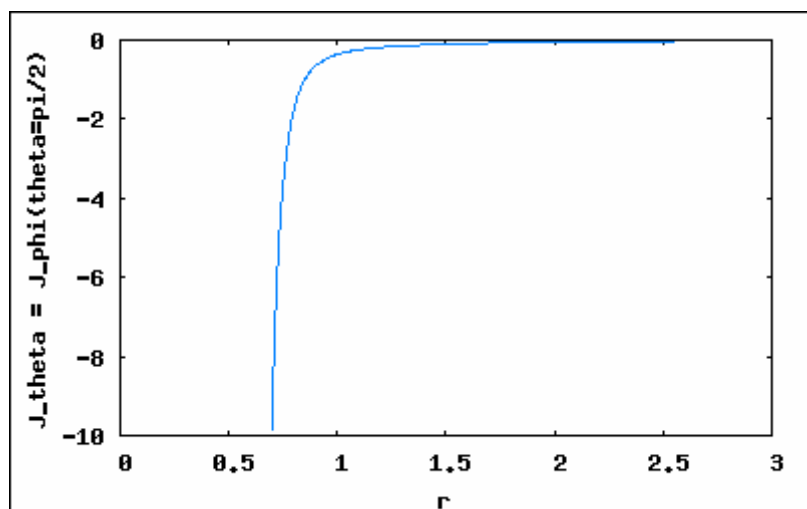
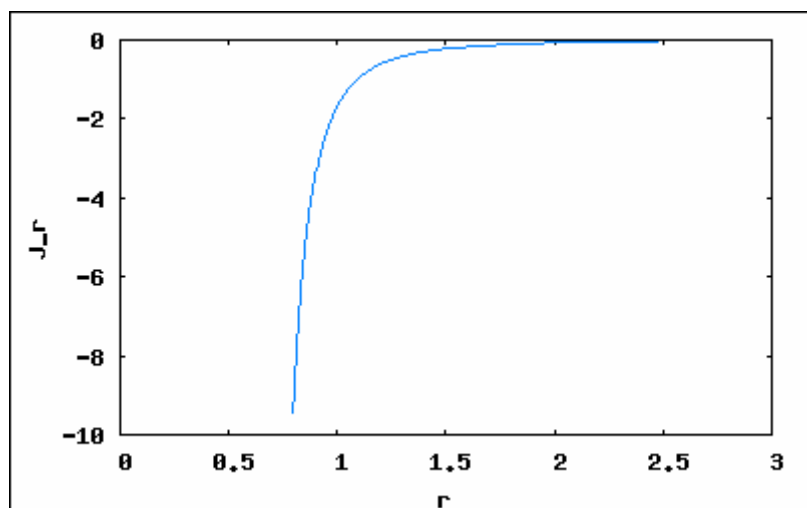
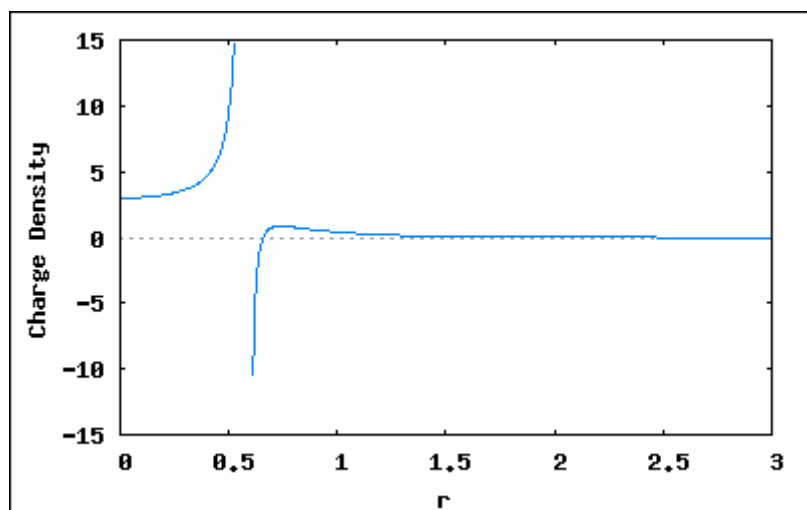
alpha=1

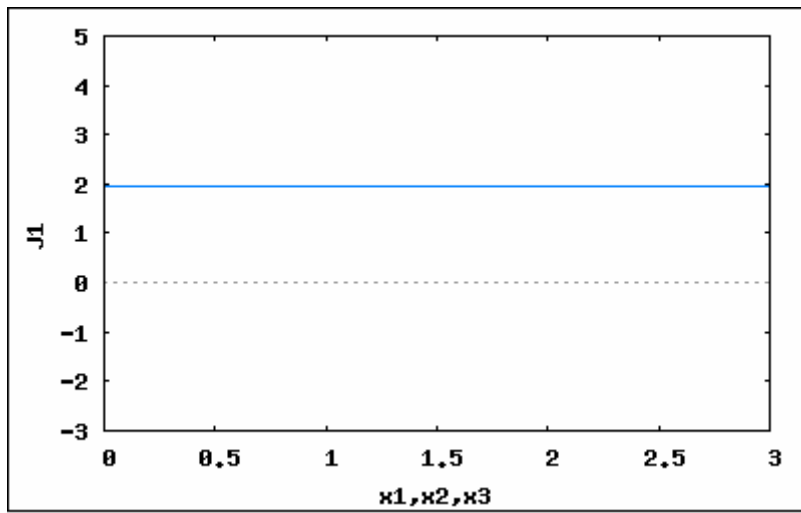
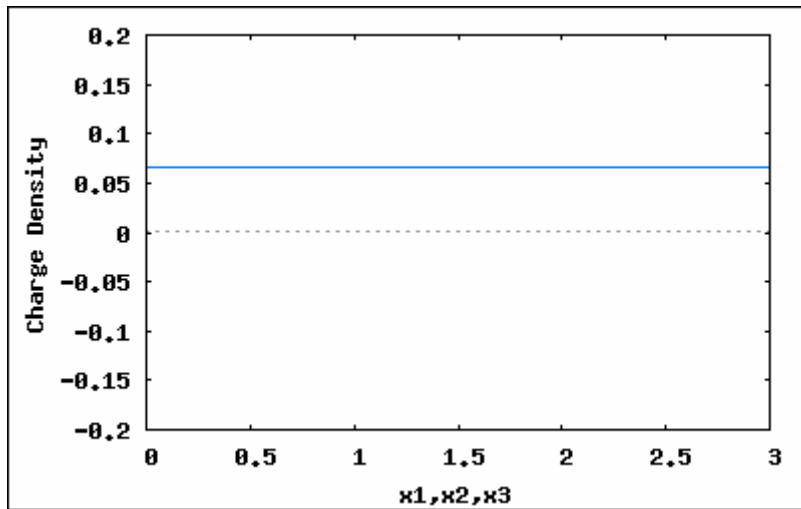
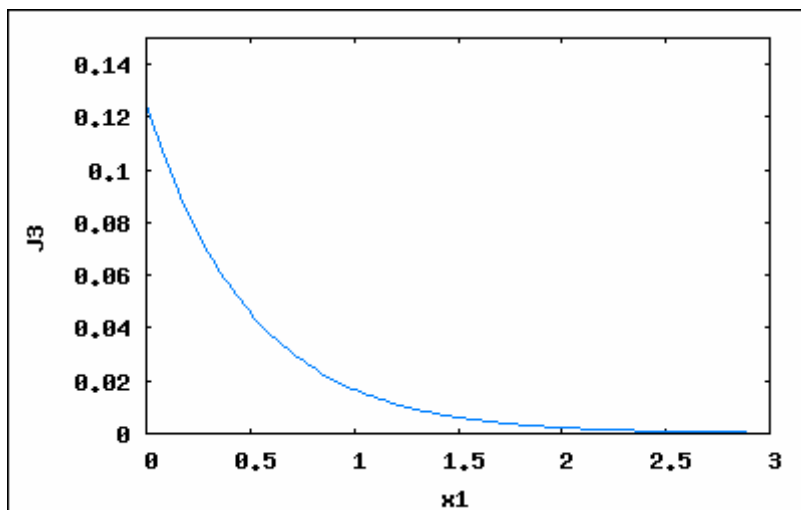


Robertson-Walker with $a=1=\text{const}$ $\rho = 0$ 

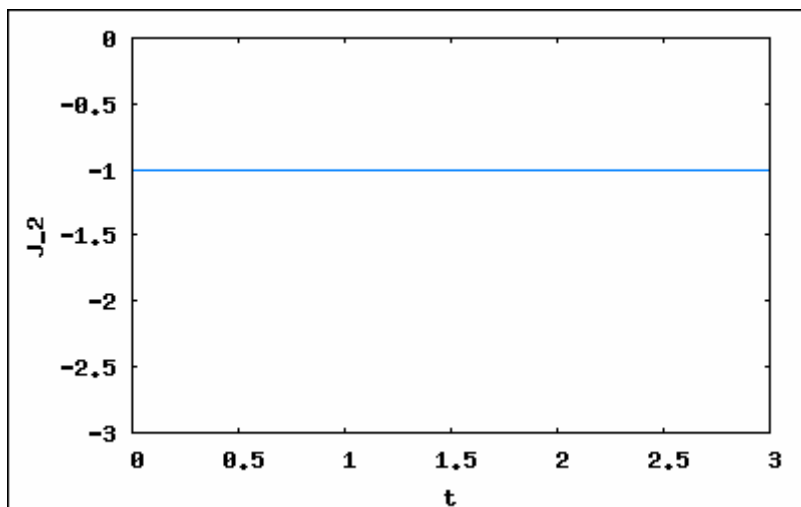
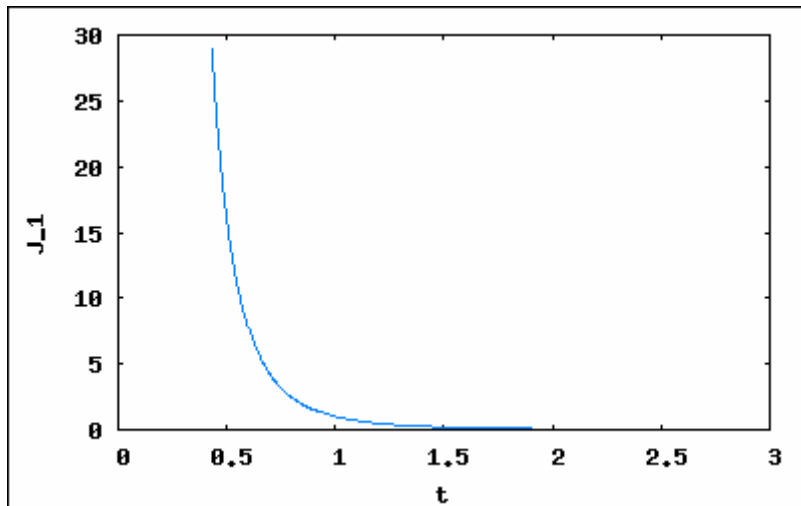
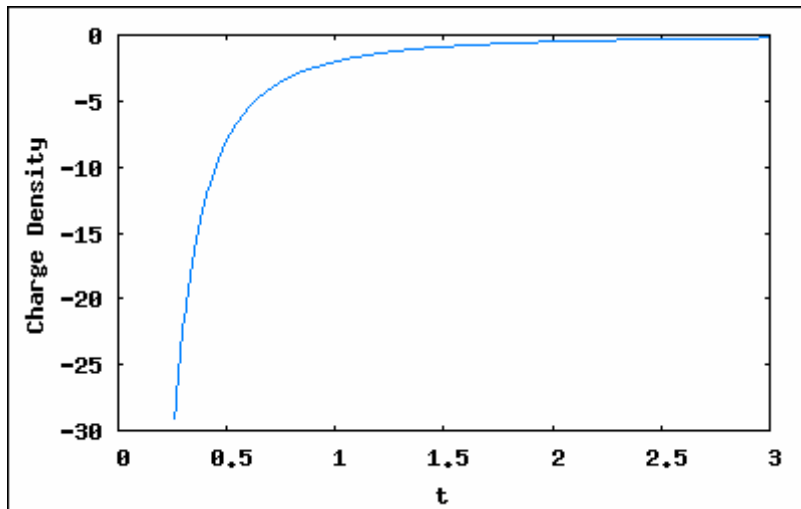
Friedmann-Dust



Perfect Fluid, $a=1$, $b=1$ 

Goedel, $\omega=1$  $J_2 = 0$ 

Kasner

 $p_1=1, p_2=-1, p_3=0$ (fulfills sum rules)Attention: x axis is time parameter t !!! $J_3 = 0$

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

