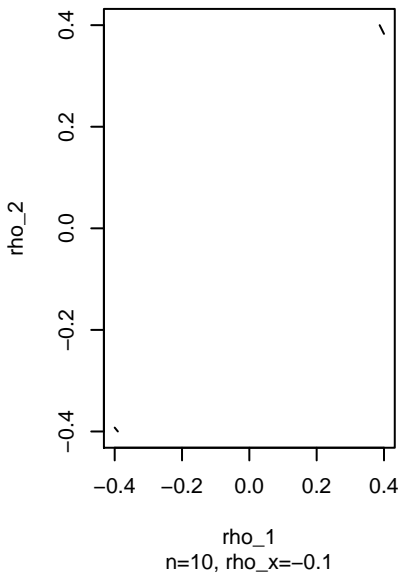
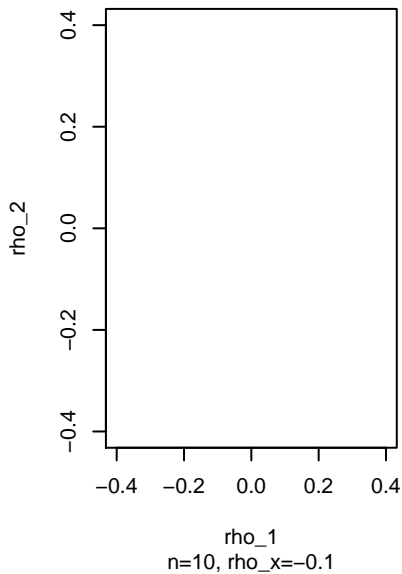


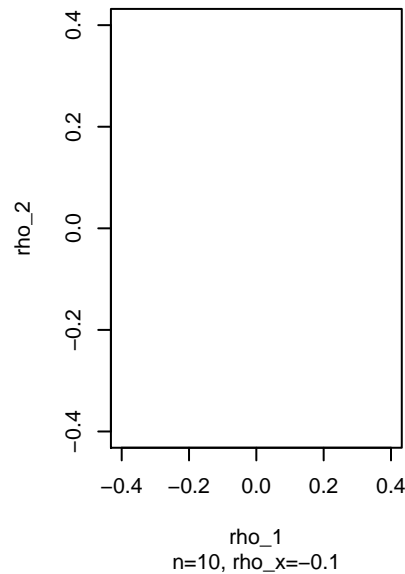
Power Contours (PROMISE)



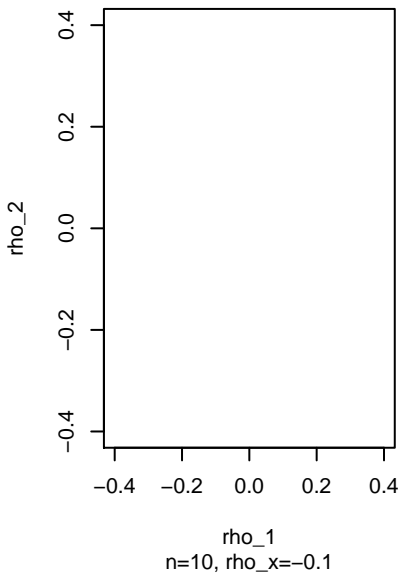
Power Contours (CC)



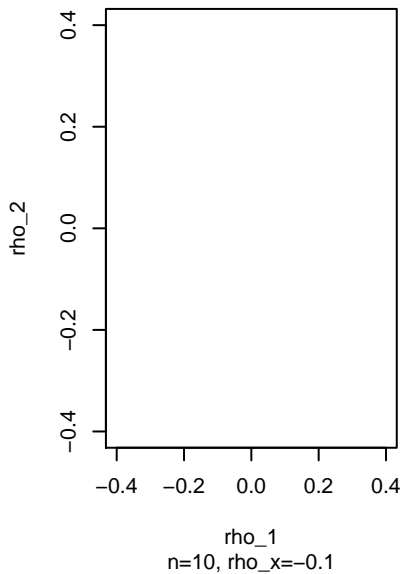
Power Contours (PC)



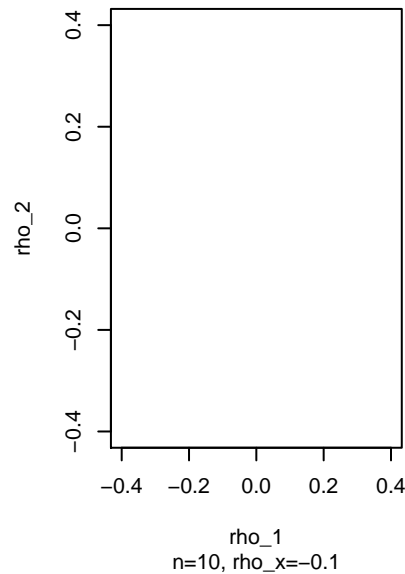
Power Contours (X2 only)



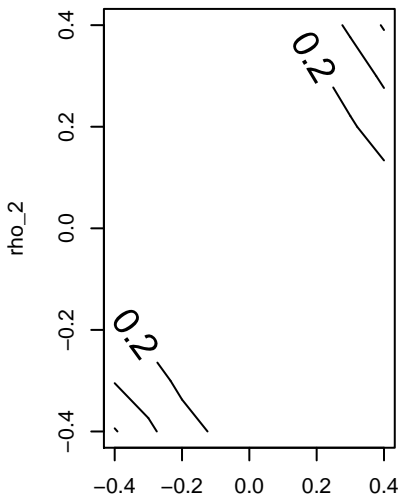
Power Contours (X1 only)



Power Contours (OV)

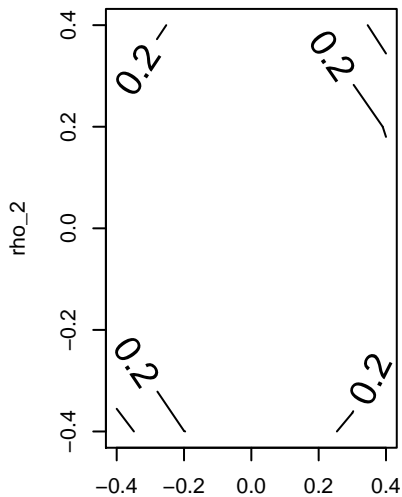


Power Contours (PROMISE)



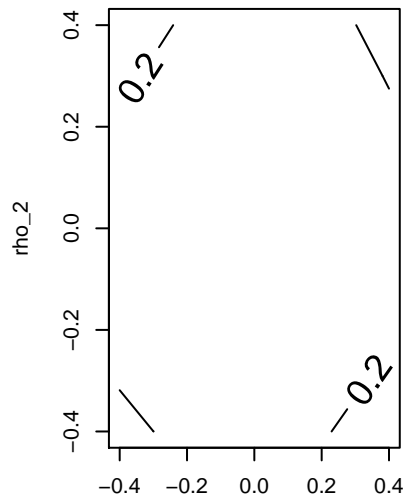
$\rho_{1,1}$
n=20, $\rho_{1,x}=-0.1$

Power Contours (CC)



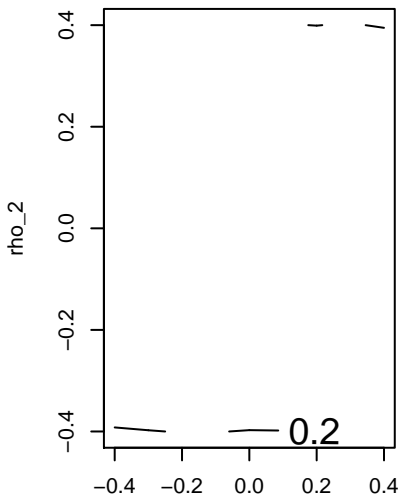
$\rho_{1,1}$
n=20, $\rho_{1,x}=-0.1$

Power Contours (PC)



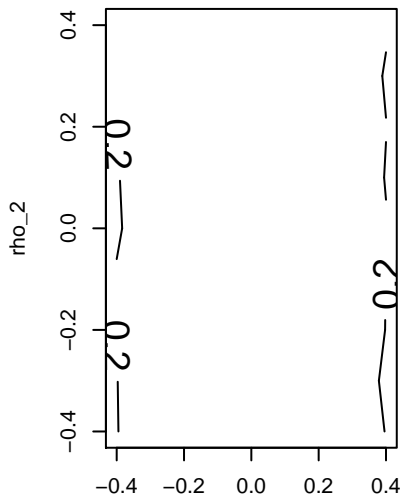
$\rho_{1,1}$
n=20, $\rho_{1,x}=-0.1$

Power Contours (X2 only)



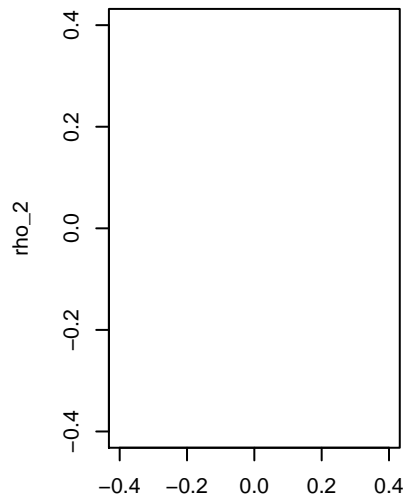
$\rho_{1,1}$
n=20, $\rho_{1,x}=-0.1$

Power Contours (X1 only)



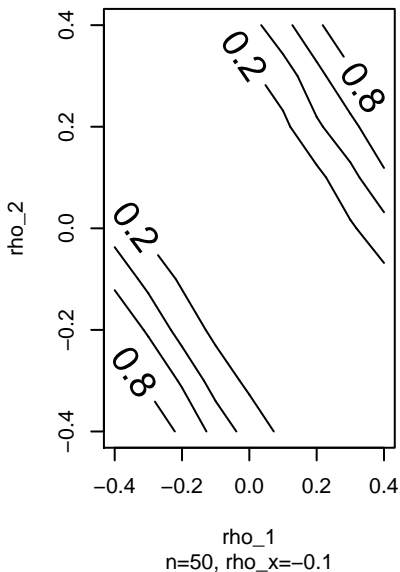
$\rho_{1,1}$
n=20, $\rho_{1,x}=-0.1$

Power Contours (OV)

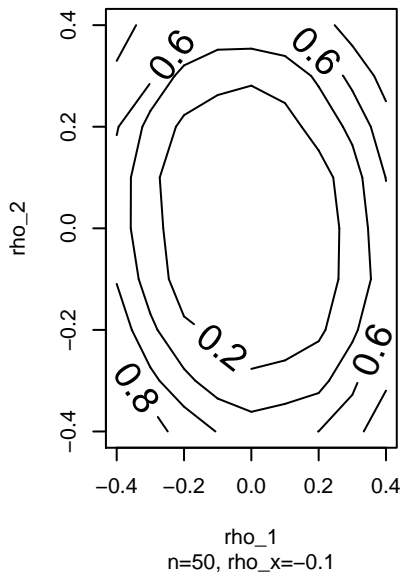


$\rho_{1,1}$
n=20, $\rho_{1,x}=-0.1$

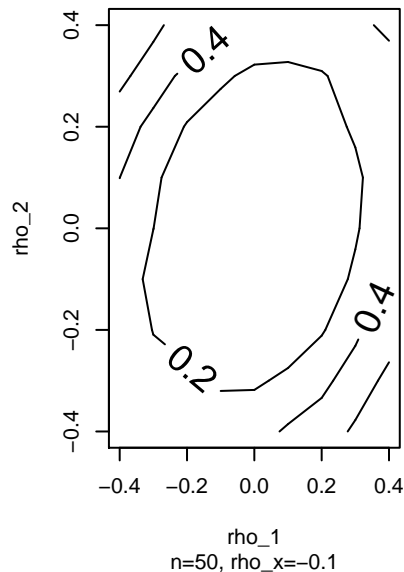
Power Contours (PROMISE)



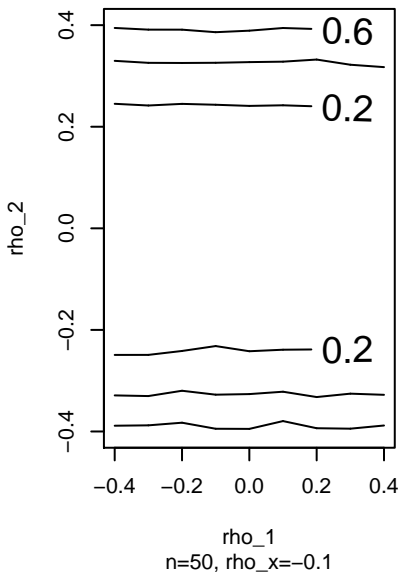
Power Contours (CC)



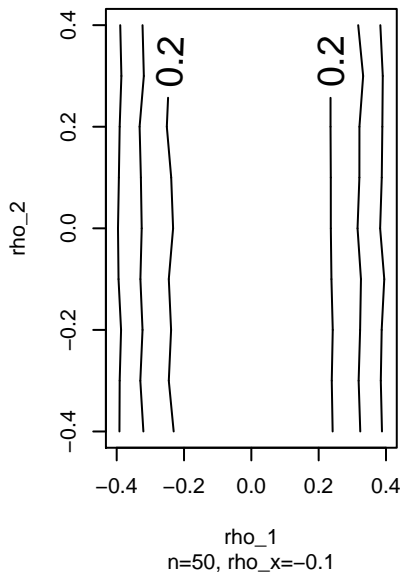
Power Contours (PC)



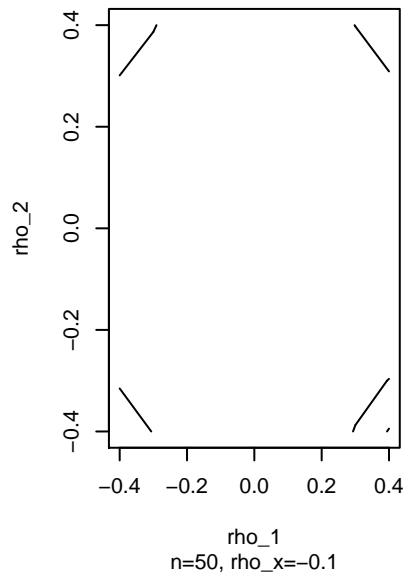
Power Contours (X2 only)

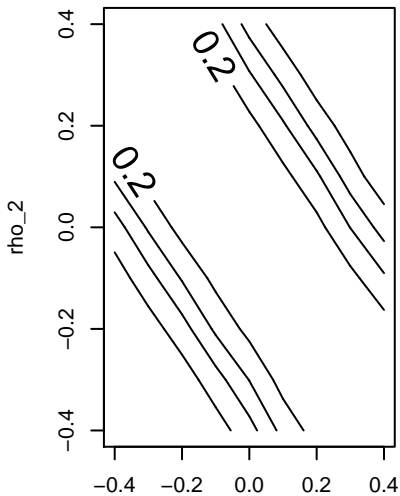


Power Contours (X1 only)

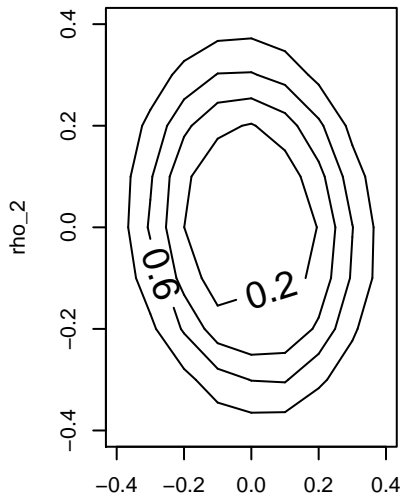


Power Contours (OV)

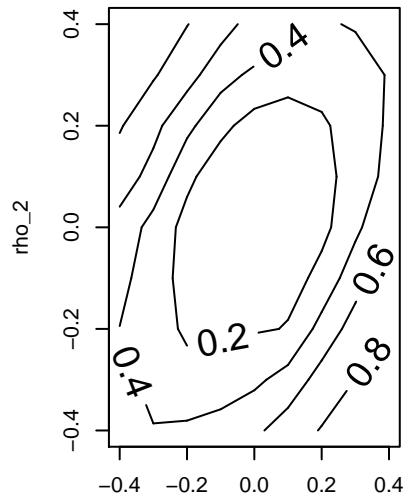


Power Contours (PROMISE)

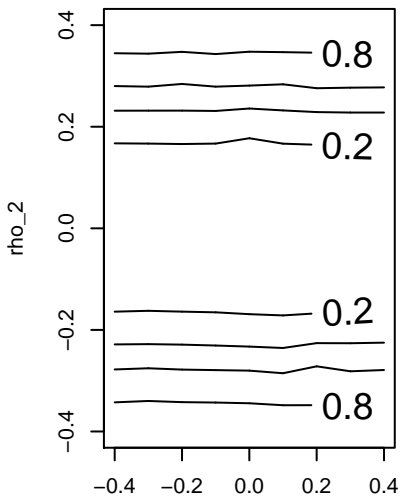
ρ_1
 $n=100, \rho_{0,x}=-0.1$

Power Contours (CC)

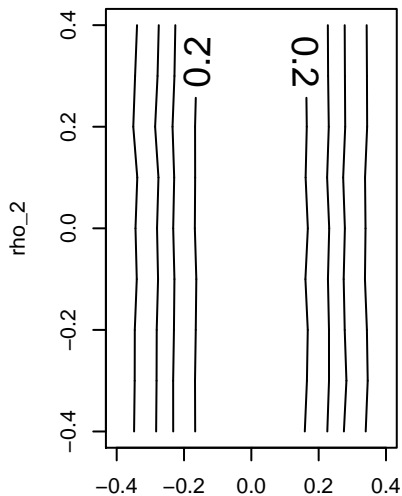
ρ_1
 $n=100, \rho_{0,x}=-0.1$

Power Contours (PC)

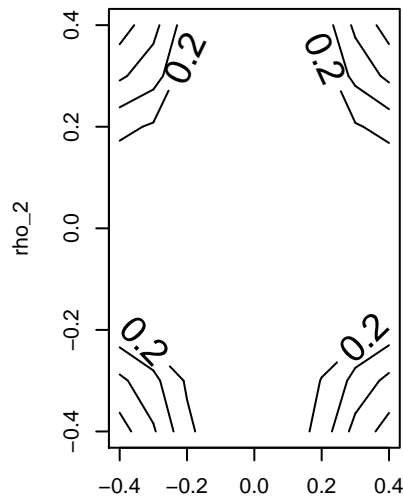
ρ_1
 $n=100, \rho_{0,x}=-0.1$

Power Contours (X2 only)

ρ_1
 $n=100, \rho_{0,x}=-0.1$

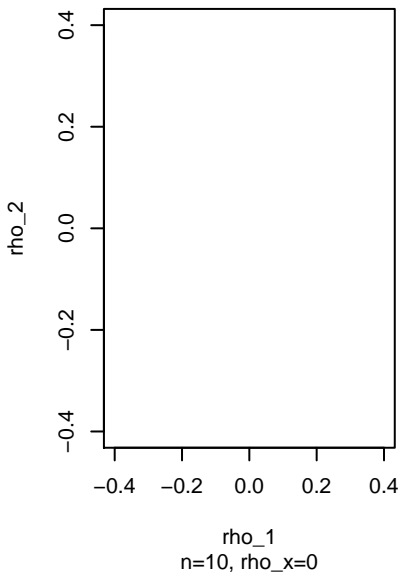
Power Contours (X1 only)

ρ_1
 $n=100, \rho_{0,x}=-0.1$

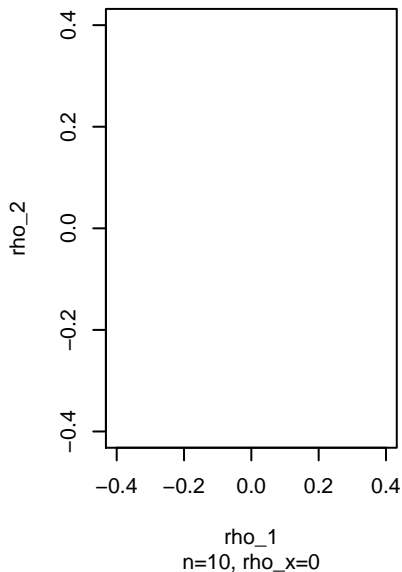
Power Contours (OV)

ρ_1
 $n=100, \rho_{0,x}=-0.1$

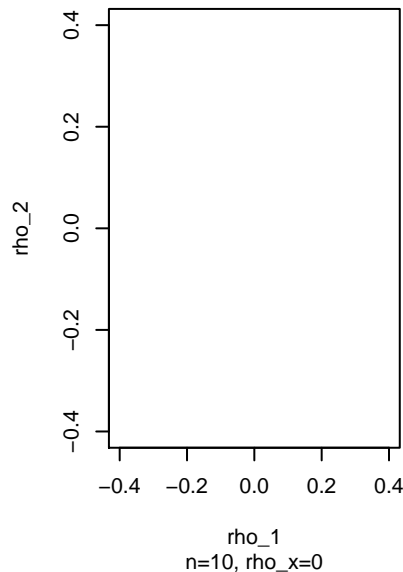
Power Contours (PROMISE)



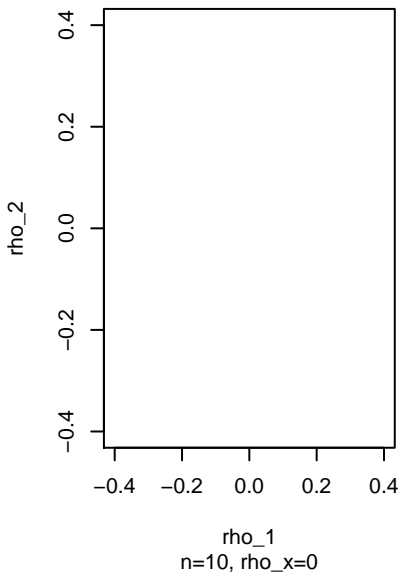
Power Contours (CC)



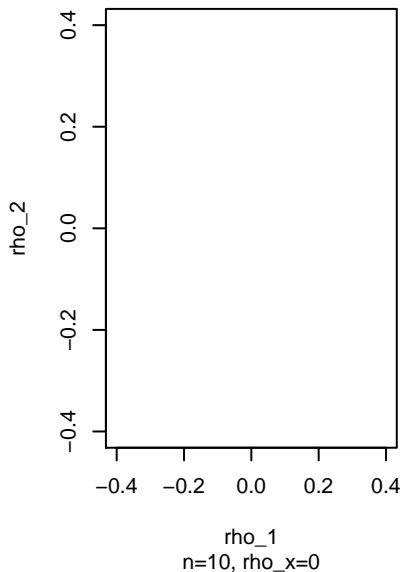
Power Contours (PC)



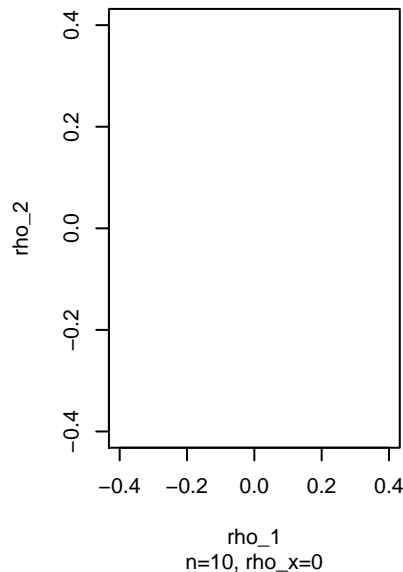
Power Contours (X2 only)



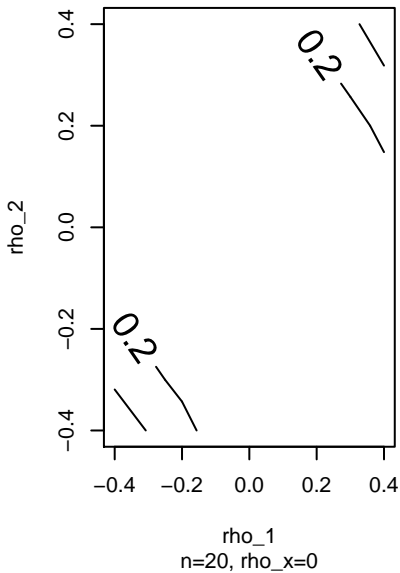
Power Contours (X1 only)



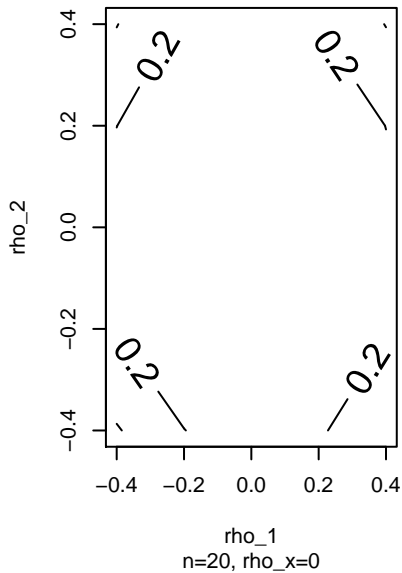
Power Contours (OV)



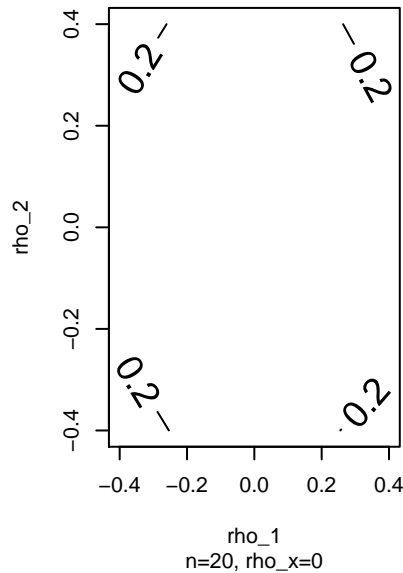
Power Contours (PROMISE)



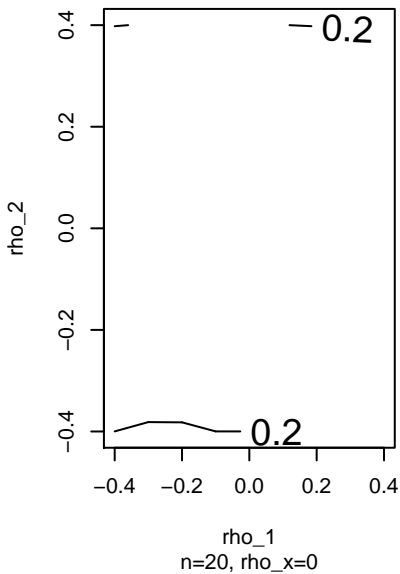
Power Contours (CC)



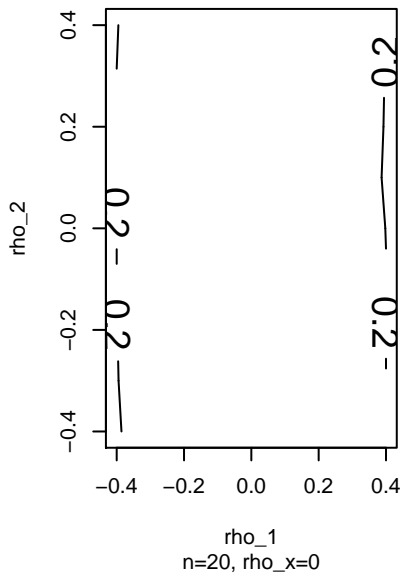
Power Contours (PC)



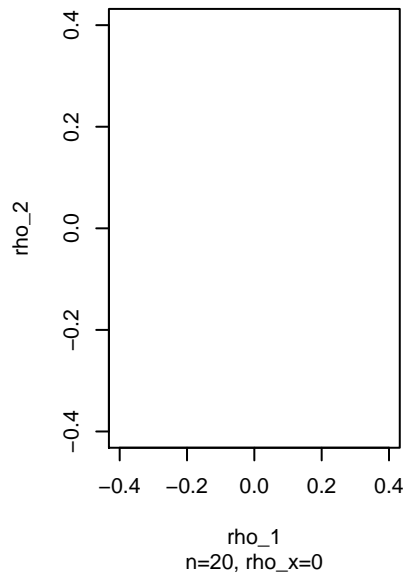
Power Contours (X2 only)

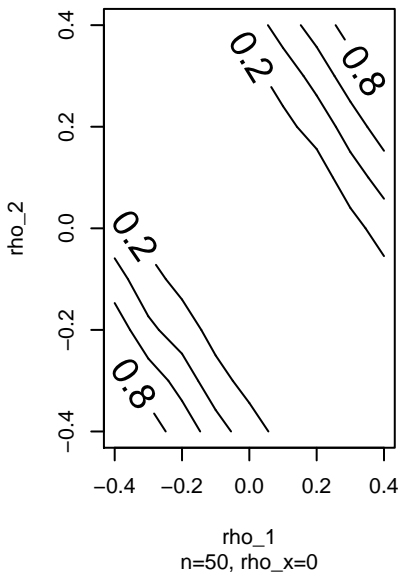
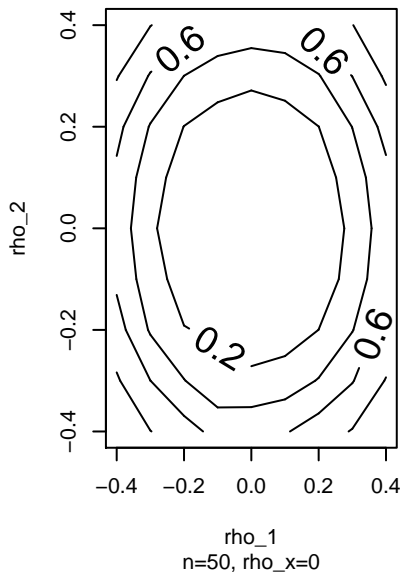
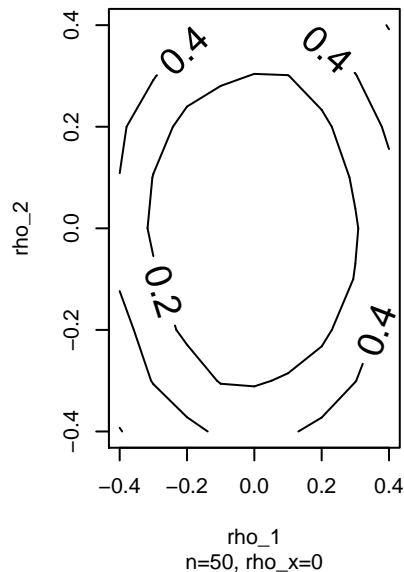
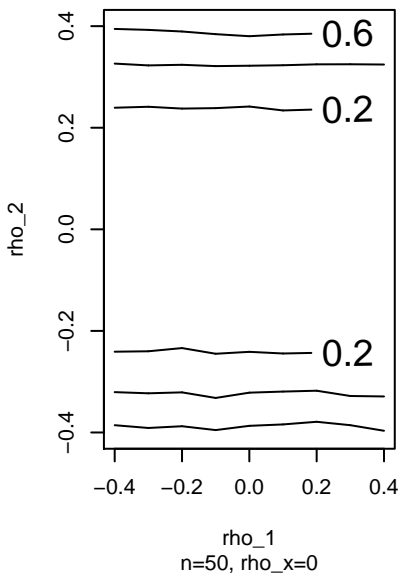
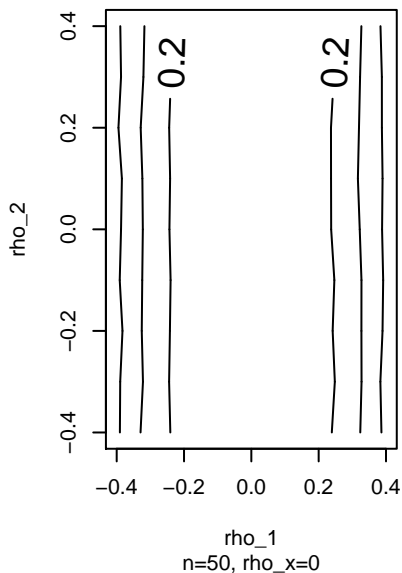
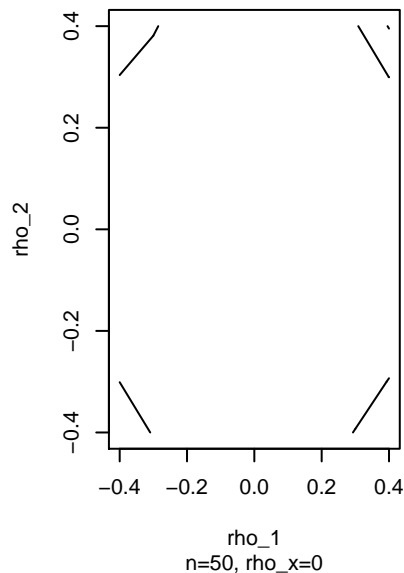


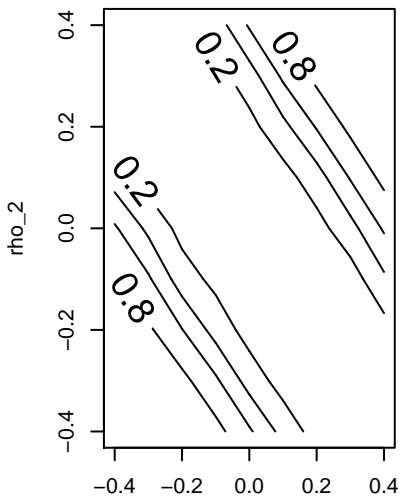
Power Contours (X1 only)



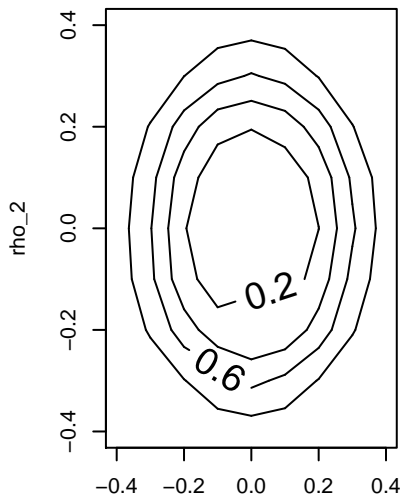
Power Contours (OV)



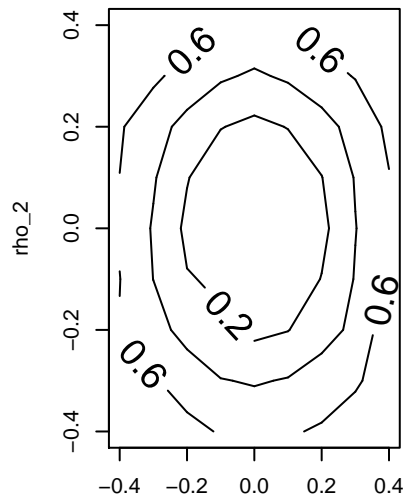
Power Contours (PROMISE)**Power Contours (CC)****Power Contours (PC)****Power Contours (X2 only)****Power Contours (X1 only)****Power Contours (OV)**

Power Contours (PROMISE)

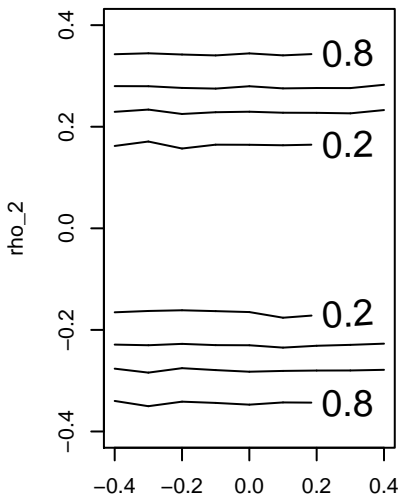
ρ_1
 $n=100, \rho_{0,x}=0$

Power Contours (CC)

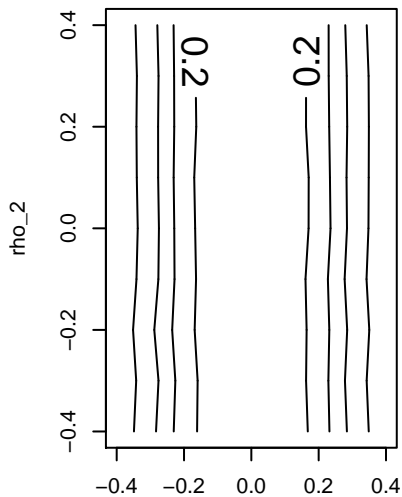
ρ_1
 $n=100, \rho_{0,x}=0$

Power Contours (PC)

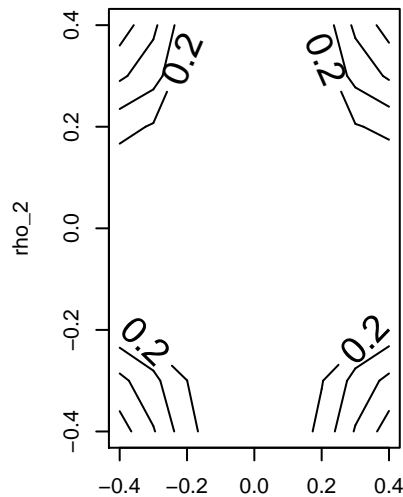
ρ_1
 $n=100, \rho_{0,x}=0$

Power Contours (X2 only)

ρ_1
 $n=100, \rho_{0,x}=0$

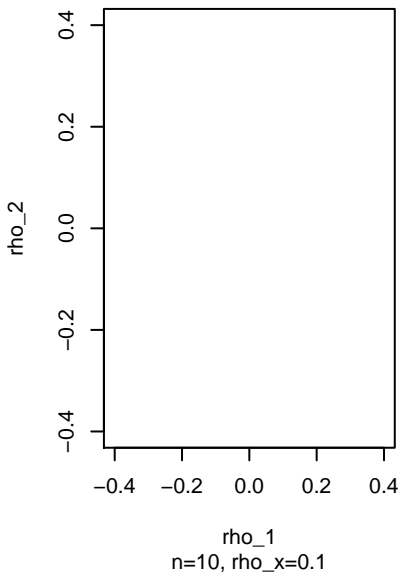
Power Contours (X1 only)

ρ_1
 $n=100, \rho_{0,x}=0$

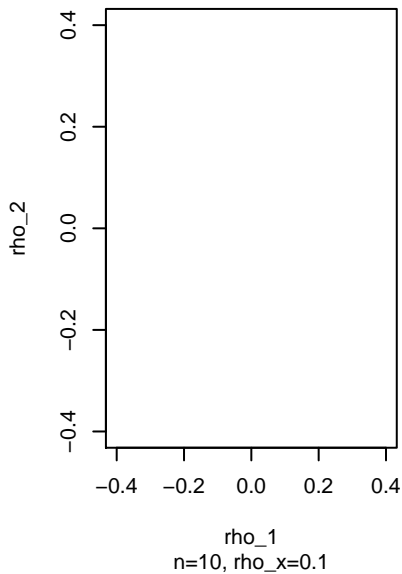
Power Contours (OV)

ρ_1
 $n=100, \rho_{0,x}=0$

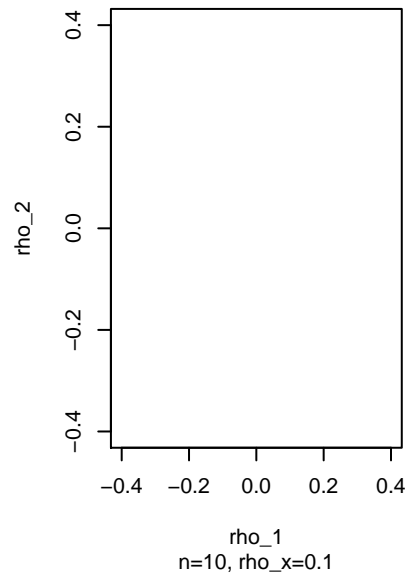
Power Contours (PROMISE)



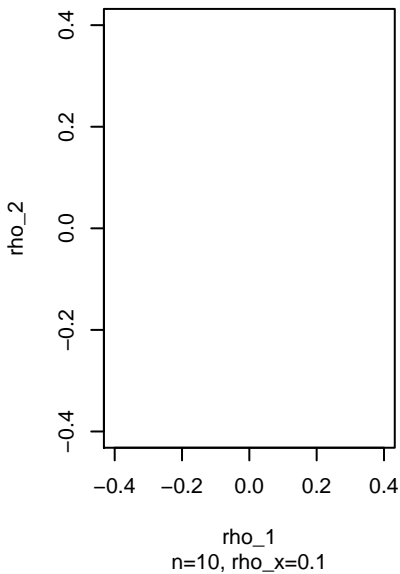
Power Contours (CC)



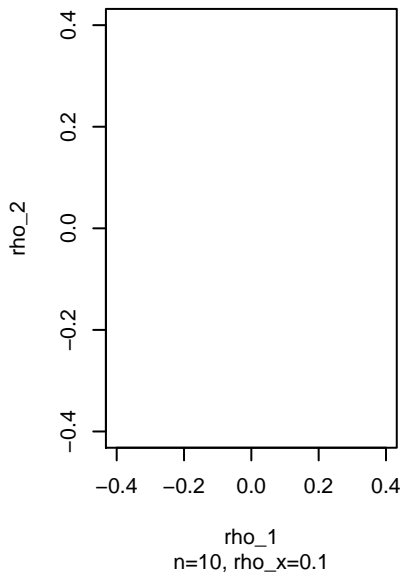
Power Contours (PC)



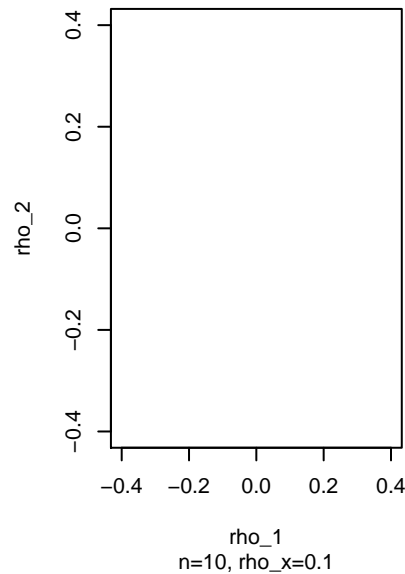
Power Contours (X2 only)



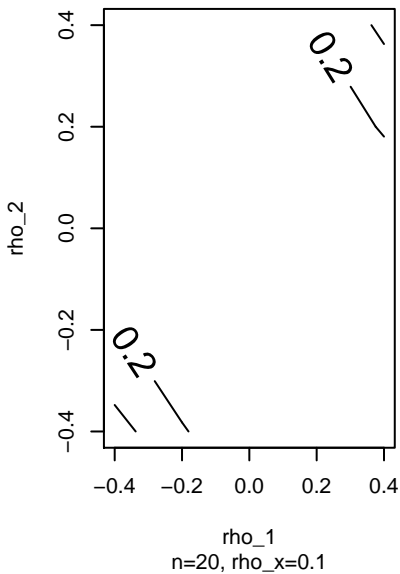
Power Contours (X1 only)



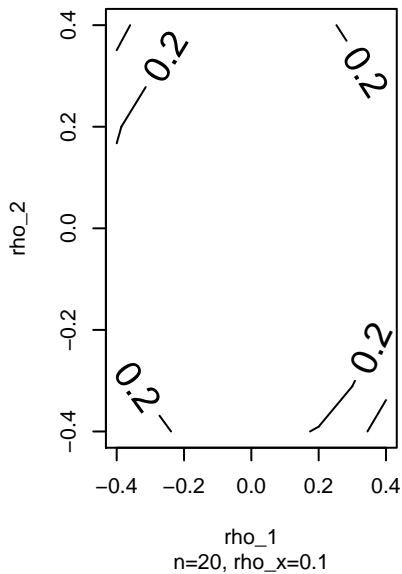
Power Contours (OV)



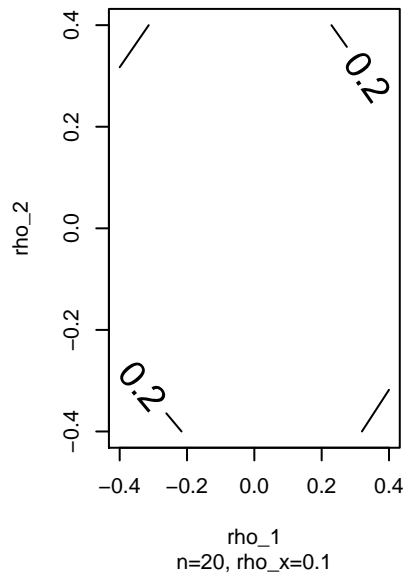
Power Contours (PROMISE)



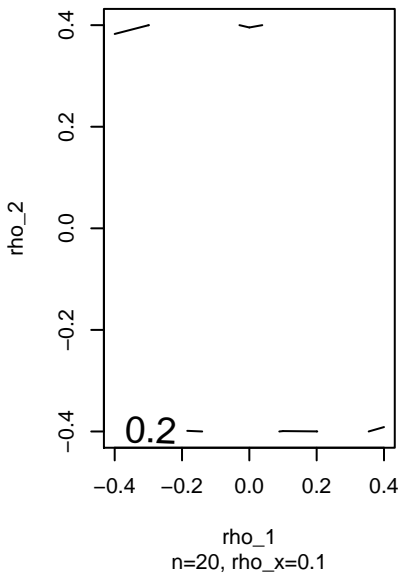
Power Contours (CC)



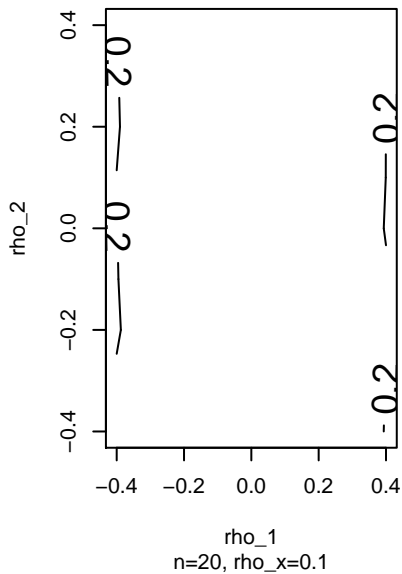
Power Contours (PC)



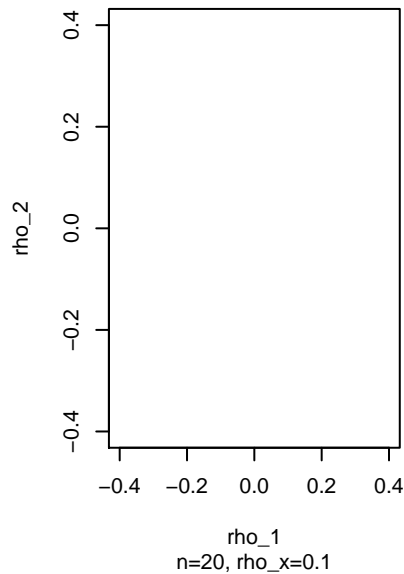
Power Contours (X2 only)



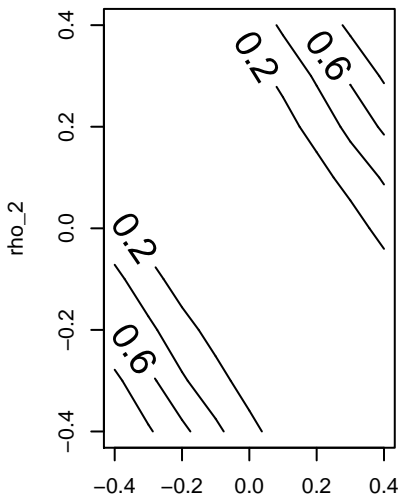
Power Contours (X1 only)



Power Contours (OV)

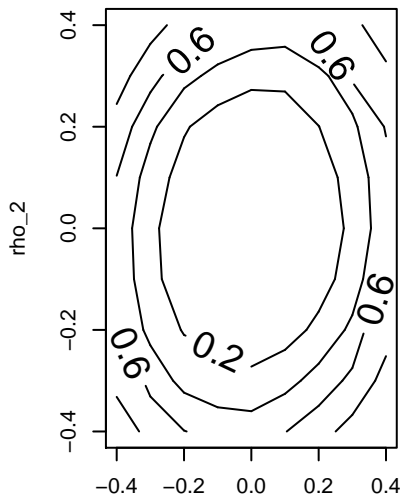


Power Contours (PROMISE)



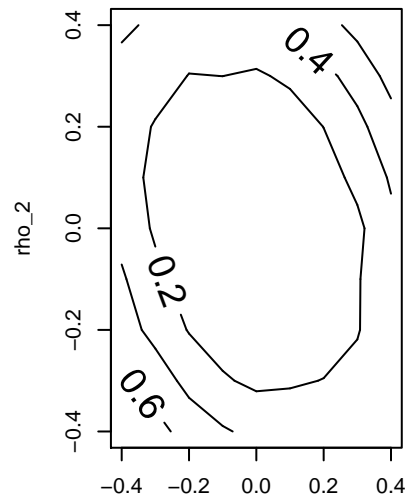
ρ_1
n=50, $\rho_x=0.1$

Power Contours (CC)



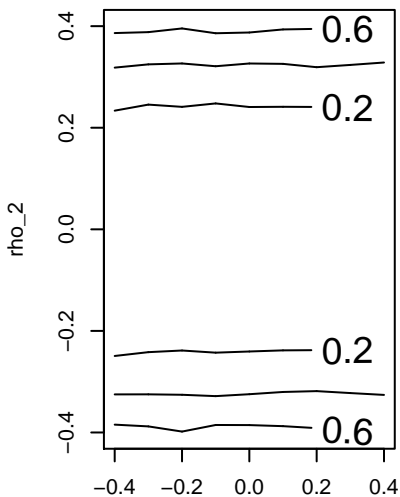
ρ_1
n=50, $\rho_x=0.1$

Power Contours (PC)



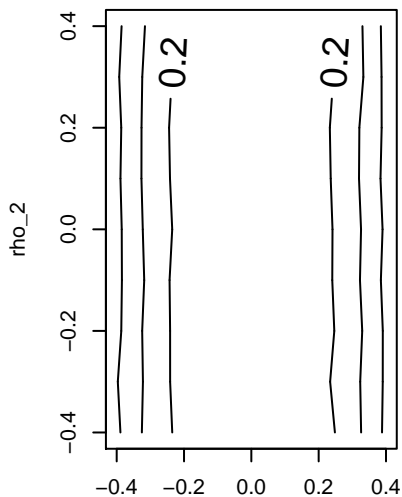
ρ_1
n=50, $\rho_x=0.1$

Power Contours (X2 only)



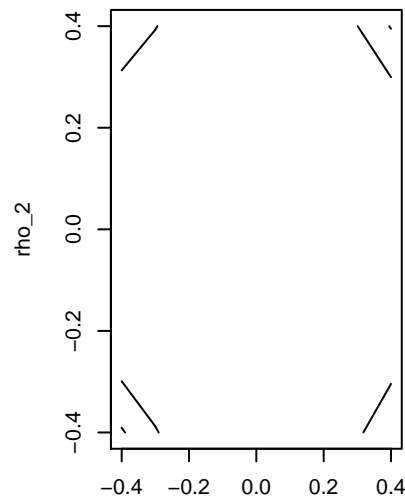
ρ_1
n=50, $\rho_x=0.1$

Power Contours (X1 only)



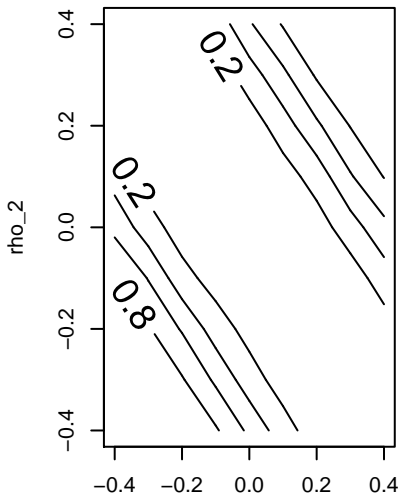
ρ_1
n=50, $\rho_x=0.1$

Power Contours (OV)



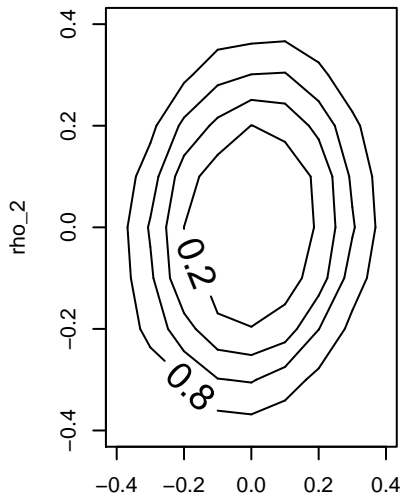
ρ_1
n=50, $\rho_x=0.1$

Power Contours (PROMISE)



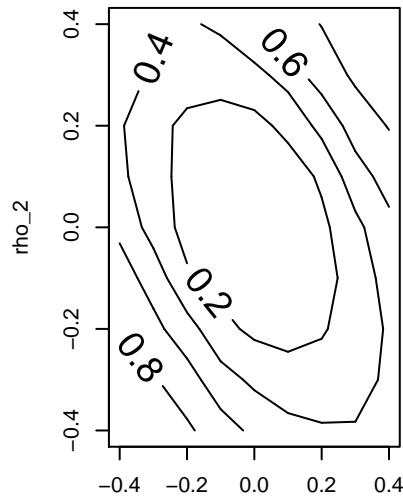
ρ_1
n=100, $\rho_x=0.1$

Power Contours (CC)



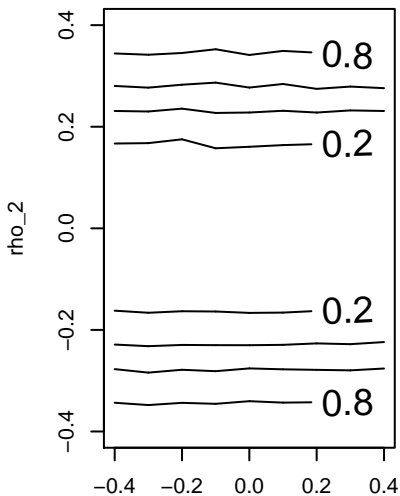
ρ_1
n=100, $\rho_x=0.1$

Power Contours (PC)



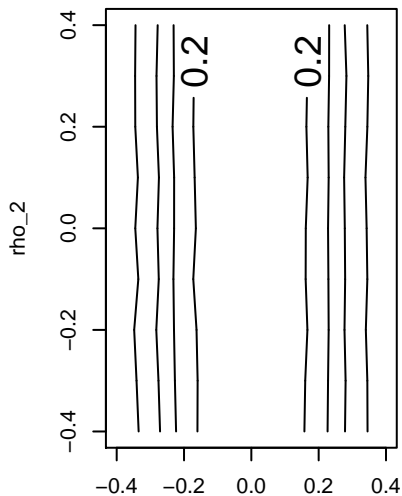
ρ_1
n=100, $\rho_x=0.1$

Power Contours (X2 only)



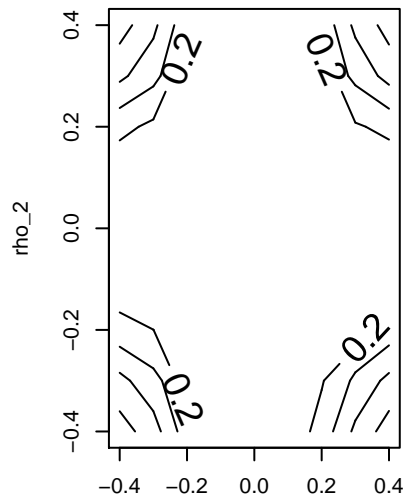
ρ_1
n=100, $\rho_x=0.1$

Power Contours (X1 only)



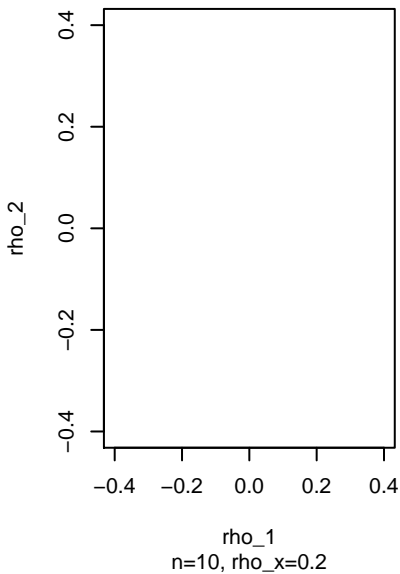
ρ_1
n=100, $\rho_x=0.1$

Power Contours (OV)

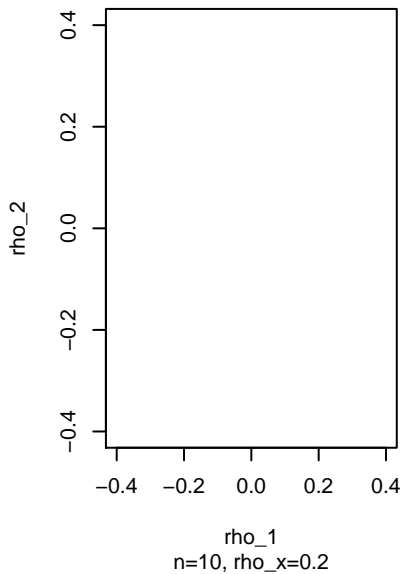


ρ_1
n=100, $\rho_x=0.1$

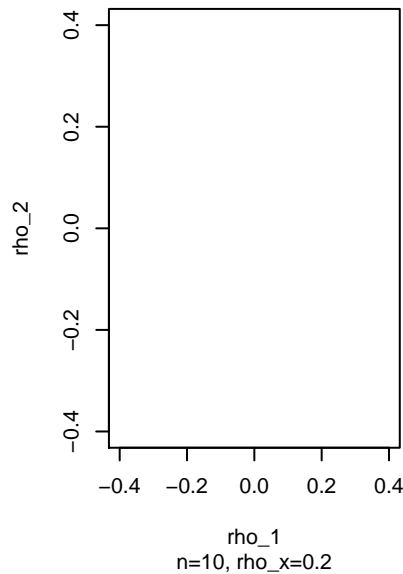
Power Contours (PROMISE)



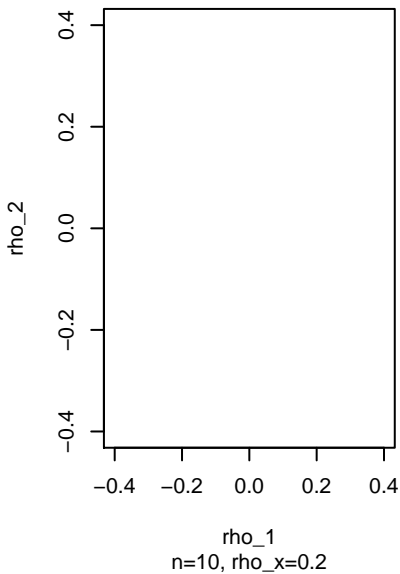
Power Contours (CC)



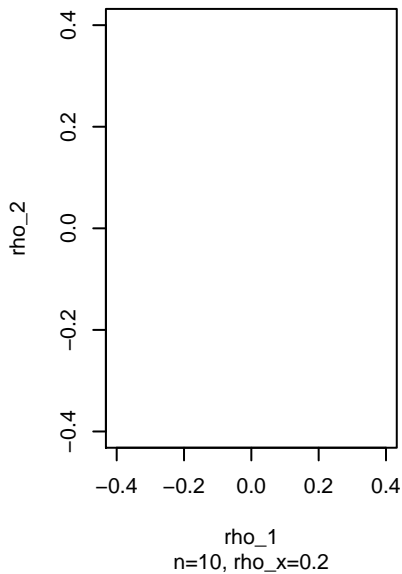
Power Contours (PC)



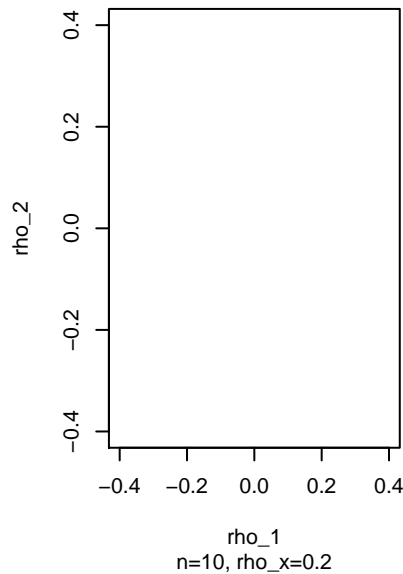
Power Contours (X2 only)



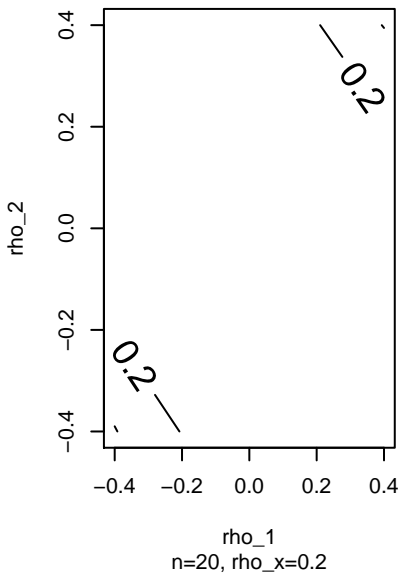
Power Contours (X1 only)



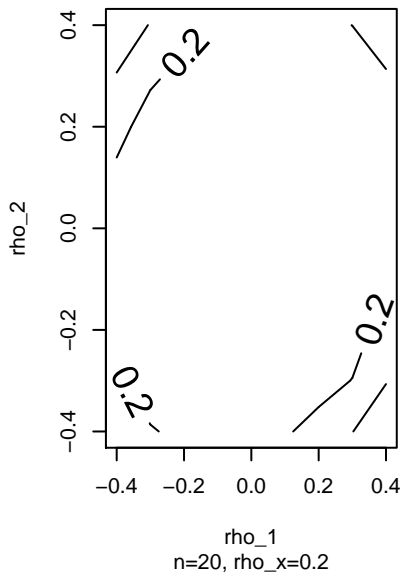
Power Contours (OV)



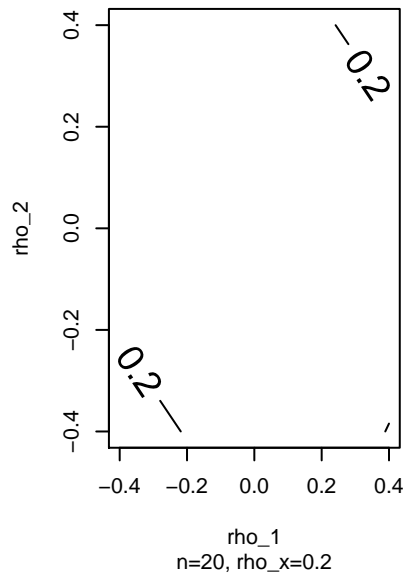
Power Contours (PROMISE)



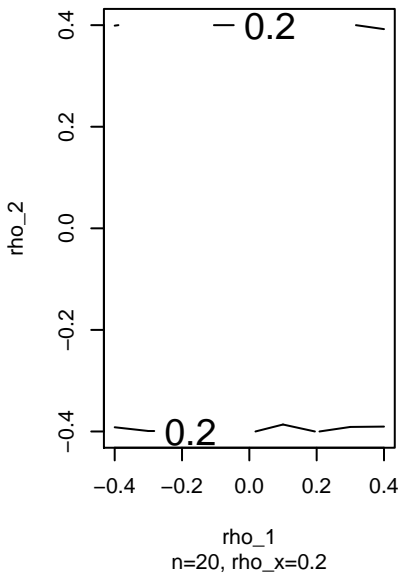
Power Contours (CC)



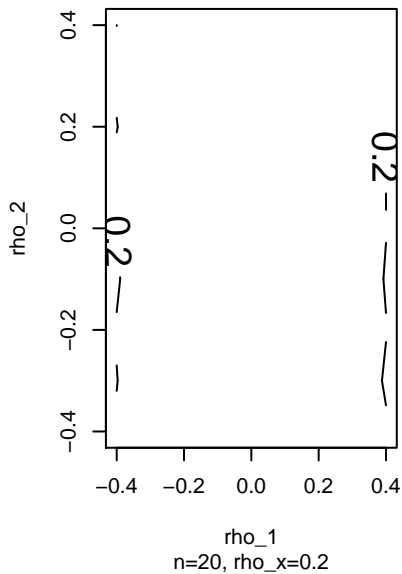
Power Contours (PC)



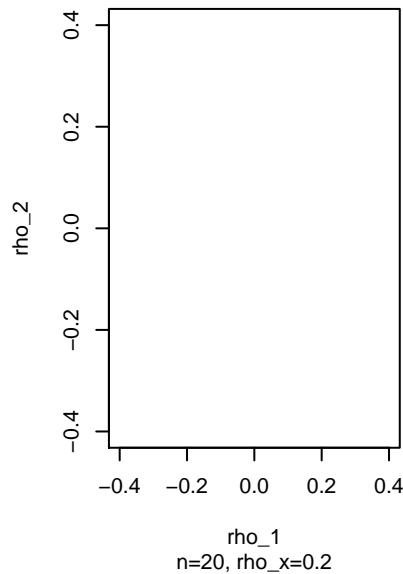
Power Contours (X2 only)



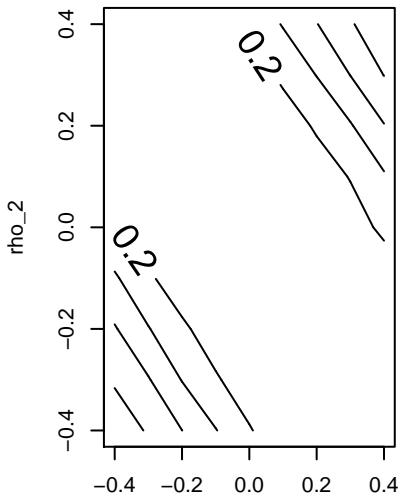
Power Contours (X1 only)



Power Contours (OV)

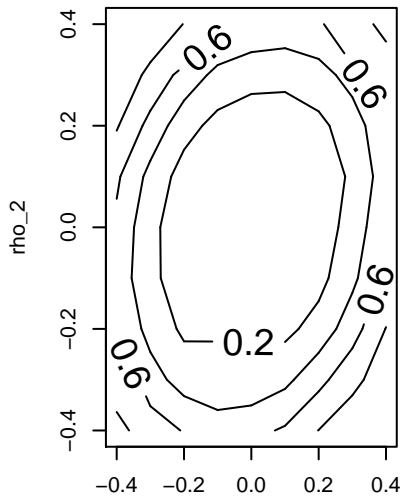


Power Contours (PROMISE)



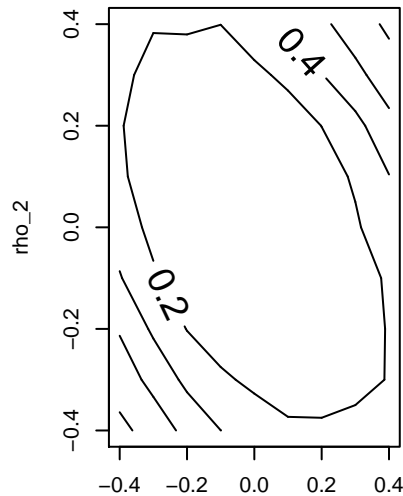
ρ_1
n=50, $\rho_x=0.2$

Power Contours (CC)



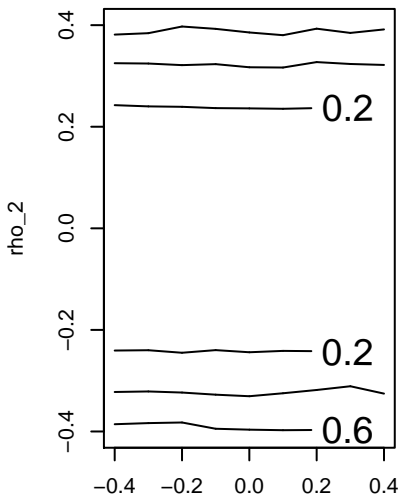
ρ_1
n=50, $\rho_x=0.2$

Power Contours (PC)



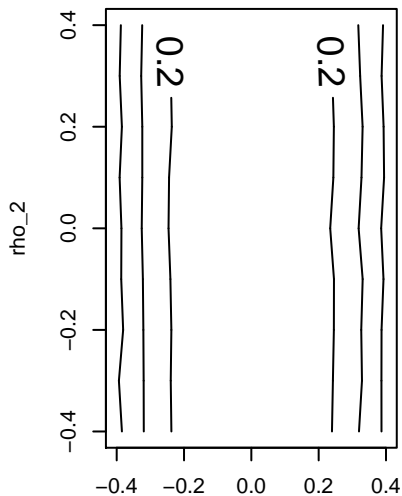
ρ_1
n=50, $\rho_x=0.2$

Power Contours (X2 only)



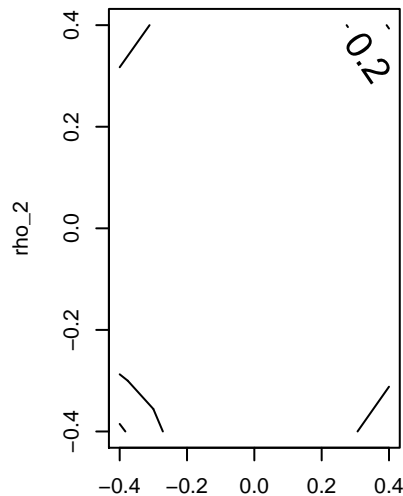
ρ_1
n=50, $\rho_x=0.2$

Power Contours (X1 only)



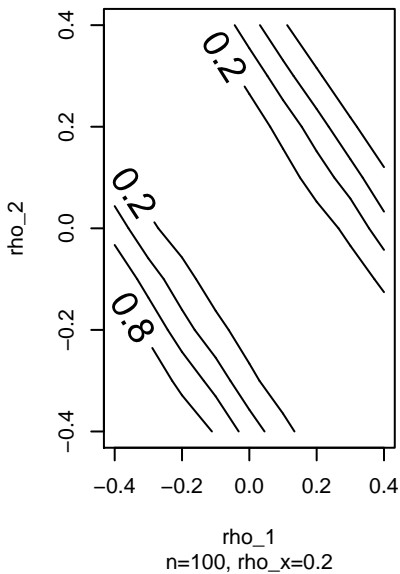
ρ_1
n=50, $\rho_x=0.2$

Power Contours (OV)

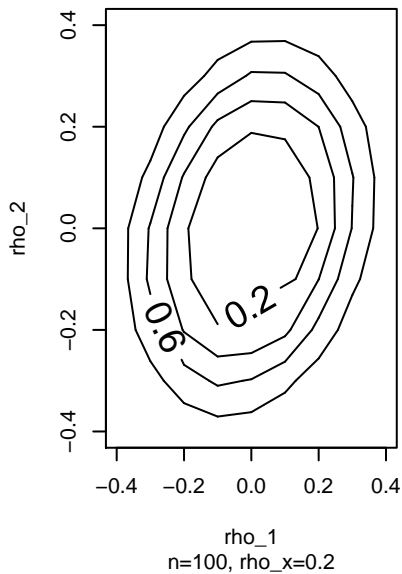


ρ_1
n=50, $\rho_x=0.2$

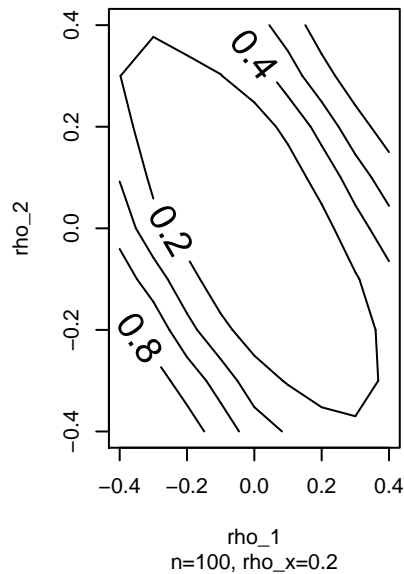
Power Contours (PROMISE)



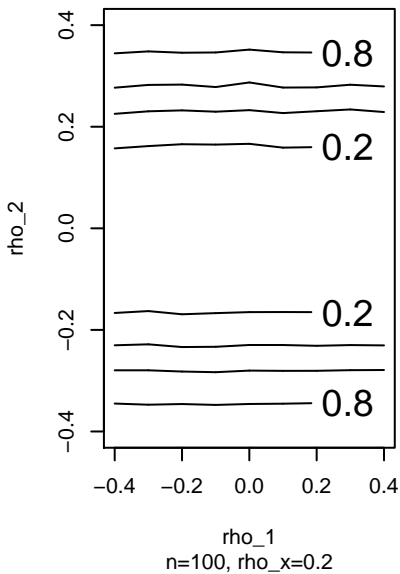
Power Contours (CC)



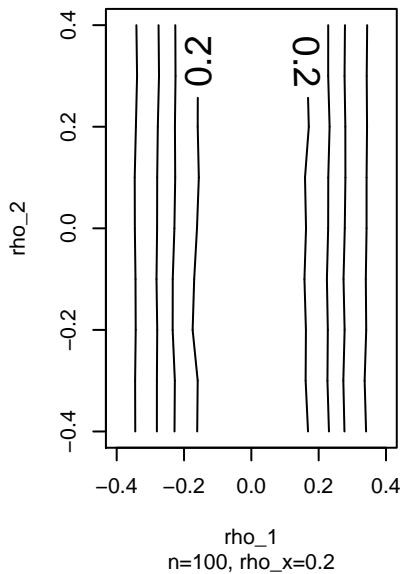
Power Contours (PC)



Power Contours (X2 only)



Power Contours (X1 only)



Power Contours (OV)

