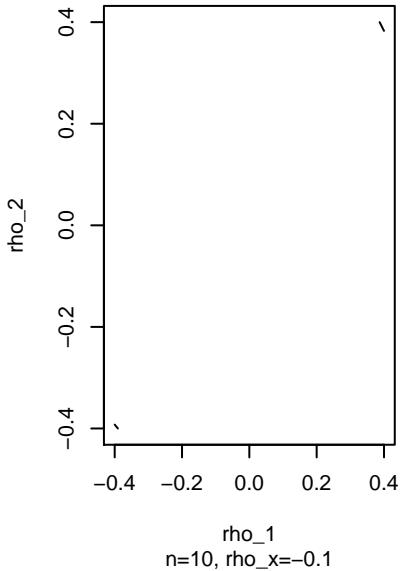
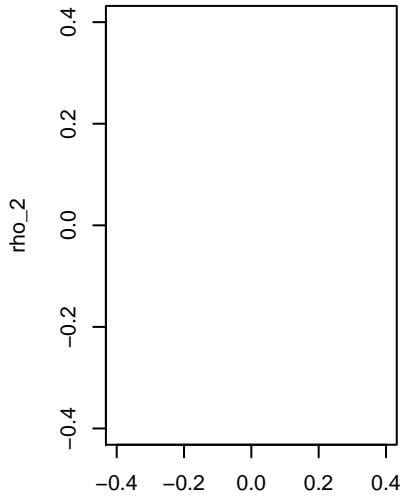


Power Contours (PROMISE)



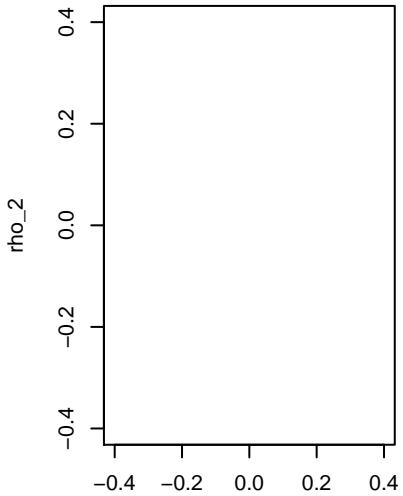
ρ_1
 $n=10, \rho_x=-0.1$

Power Contours (CC)



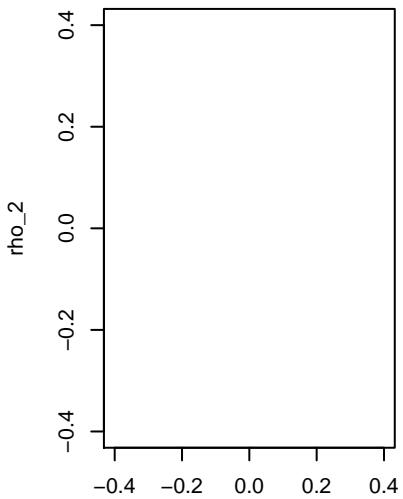
ρ_1
 $n=10, \rho_x=-0.1$

Power Contours (PC)



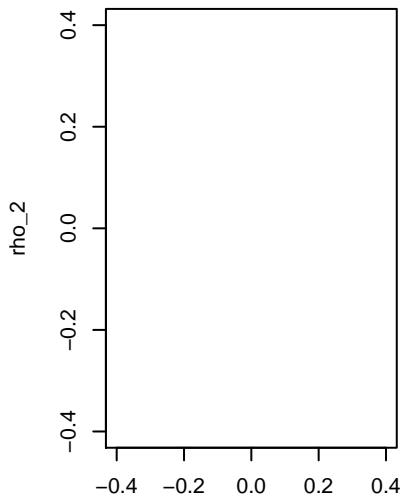
ρ_1
 $n=10, \rho_x=-0.1$

Power Contours (X2 only)



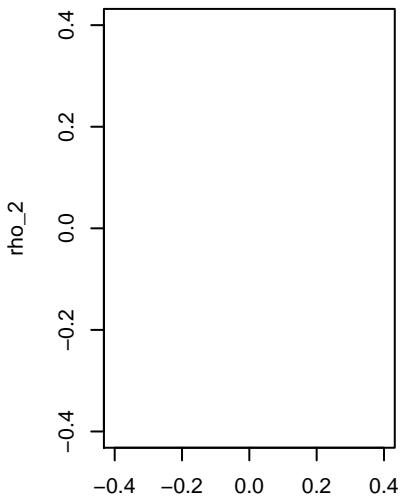
ρ_1
 $n=10, \rho_x=-0.1$

Power Contours (X1 only)



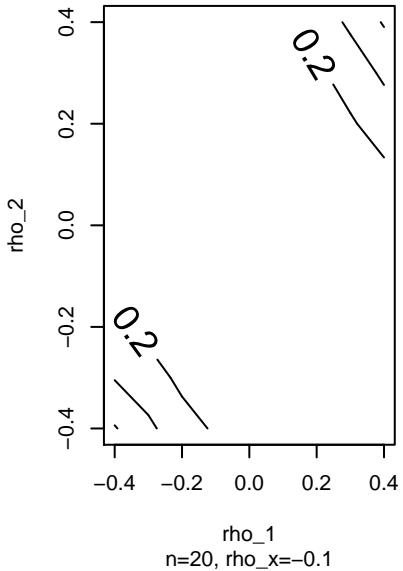
ρ_1
 $n=10, \rho_x=-0.1$

Power Contours (OV)



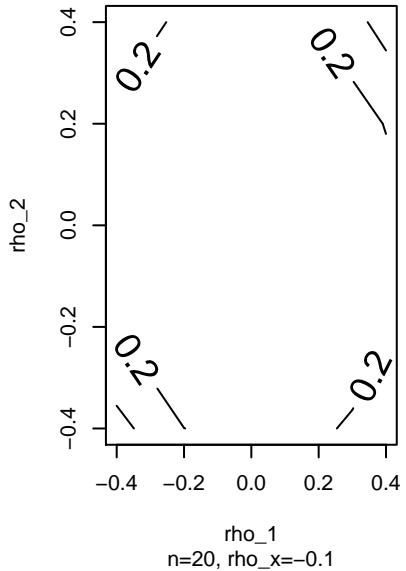
ρ_1
 $n=10, \rho_x=-0.1$

Power Contours (PROMISE)



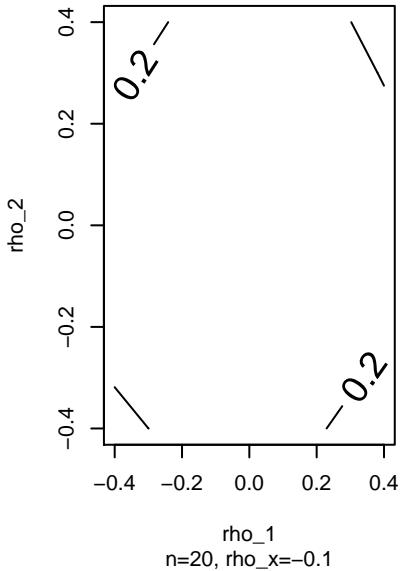
ρ_1
 $n=20, \rho_x=-0.1$

Power Contours (CC)



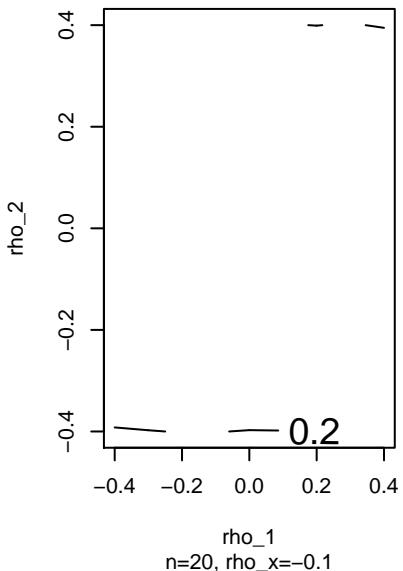
ρ_1
 $n=20, \rho_x=-0.1$

Power Contours (PC)



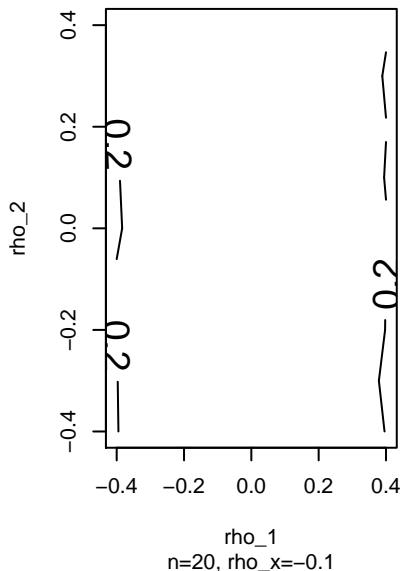
ρ_1
 $n=20, \rho_x=-0.1$

Power Contours (X2 only)



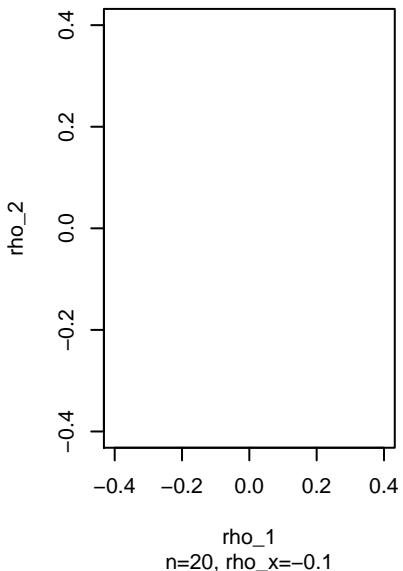
ρ_1
 $n=20, \rho_x=-0.1$

Power Contours (X1 only)



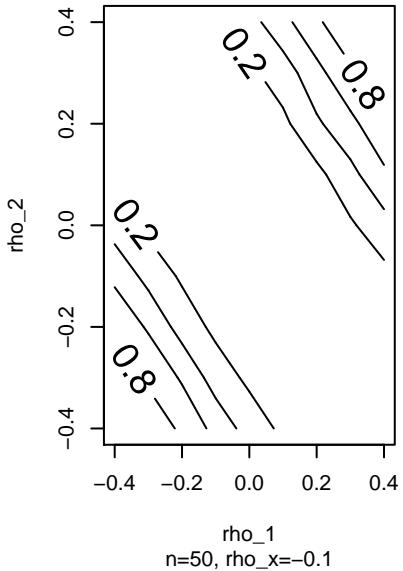
ρ_1
 $n=20, \rho_x=-0.1$

Power Contours (OV)



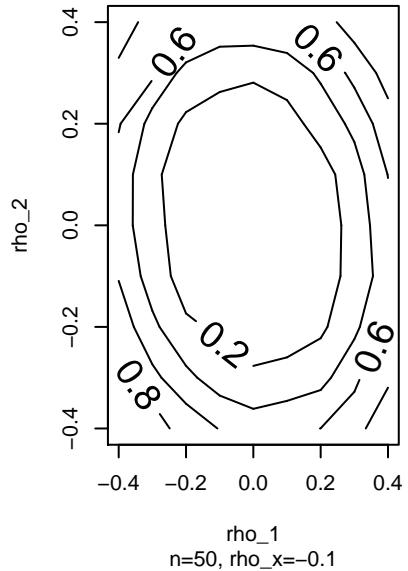
ρ_1
 $n=20, \rho_x=-0.1$

Power Contours (PROMISE)



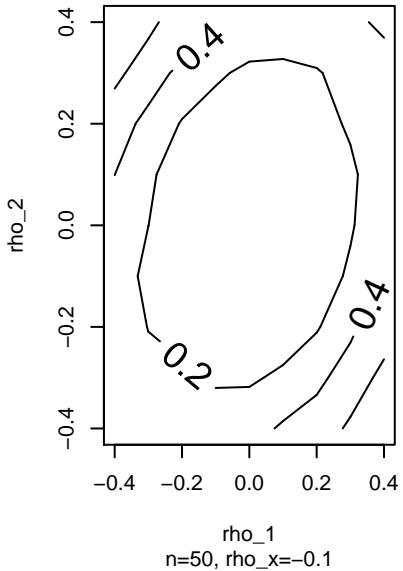
ρ_1
 $n=50, \rho_x=-0.1$

Power Contours (CC)



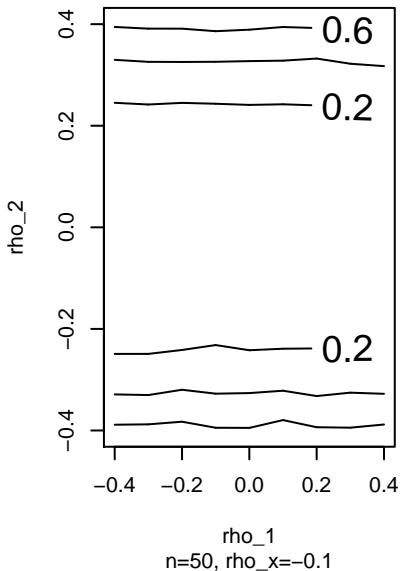
ρ_1
 $n=50, \rho_x=-0.1$

Power Contours (PC)



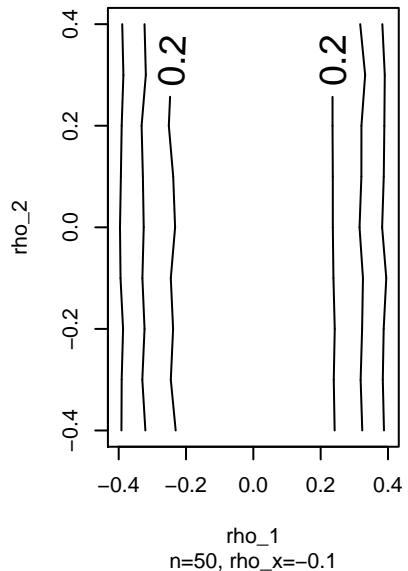
ρ_1
 $n=50, \rho_x=-0.1$

Power Contours (X2 only)



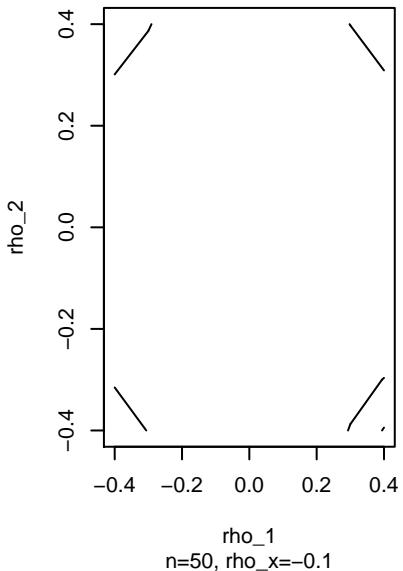
ρ_1
 $n=50, \rho_x=-0.1$

Power Contours (X1 only)



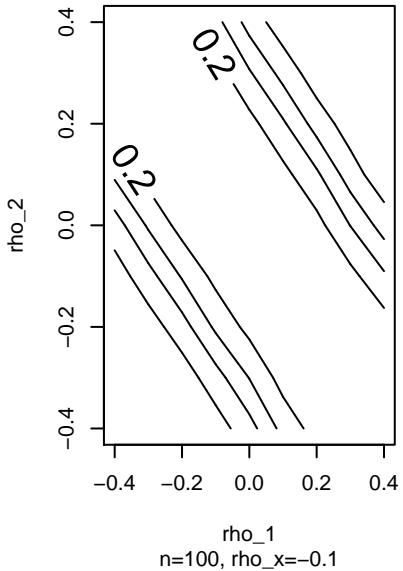
ρ_1
 $n=50, \rho_x=-0.1$

Power Contours (OV)



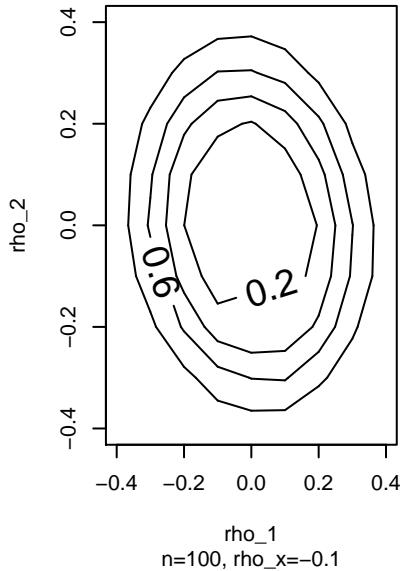
ρ_1
 $n=50, \rho_x=-0.1$

Power Contours (PROMISE)



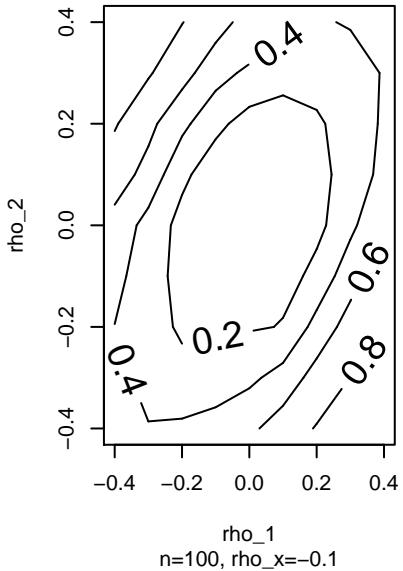
ρ_1
 $n=100, \rho_x=-0.1$

Power Contours (CC)



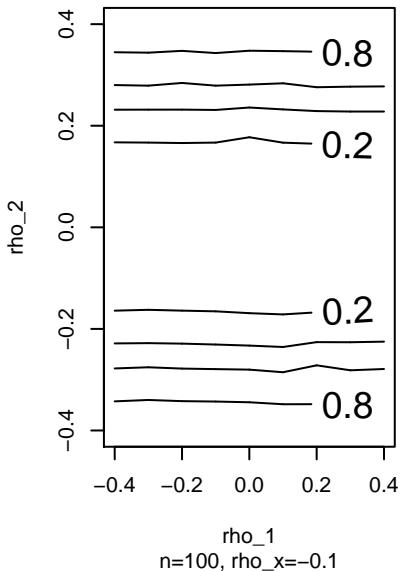
ρ_1
 $n=100, \rho_x=-0.1$

Power Contours (PC)



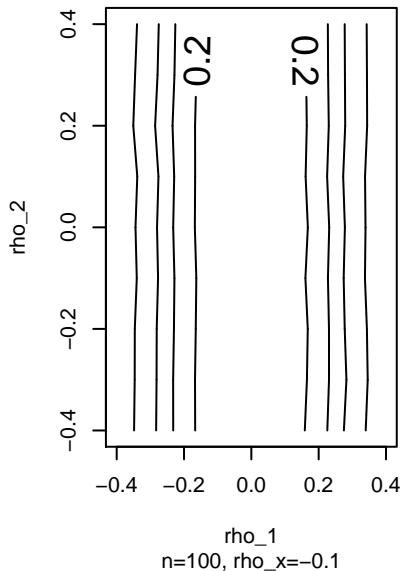
ρ_1
 $n=100, \rho_x=-0.1$

Power Contours (X2 only)



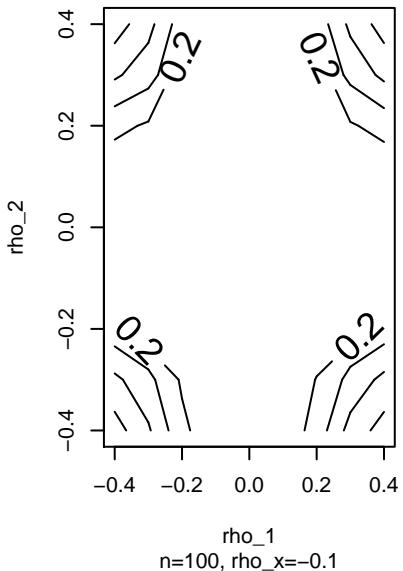
ρ_1
 $n=100, \rho_x=-0.1$

Power Contours (X1 only)



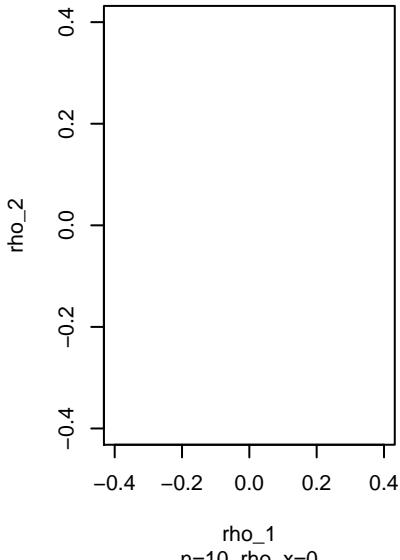
ρ_1
 $n=100, \rho_x=-0.1$

Power Contours (OV)

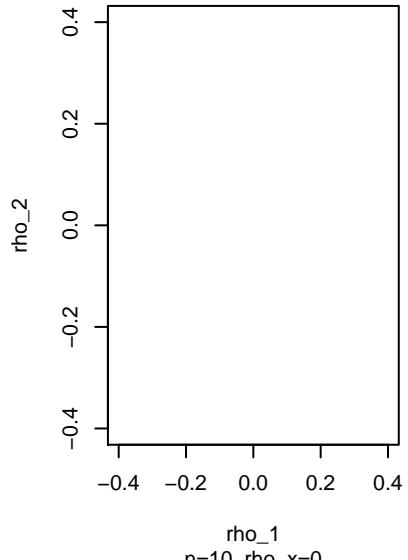


ρ_1
 $n=100, \rho_x=-0.1$

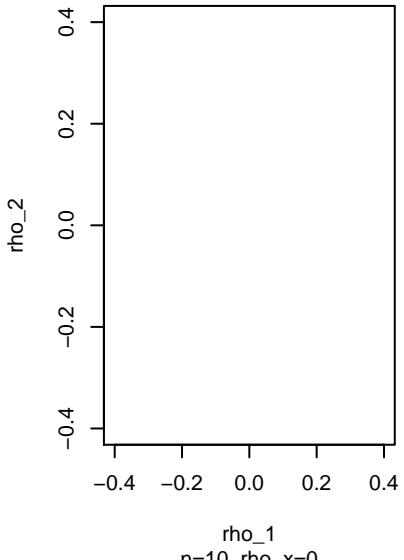
Power Contours (PROMISE)



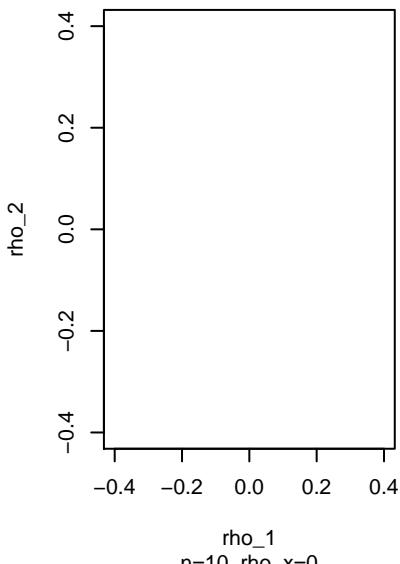
Power Contours (CC)



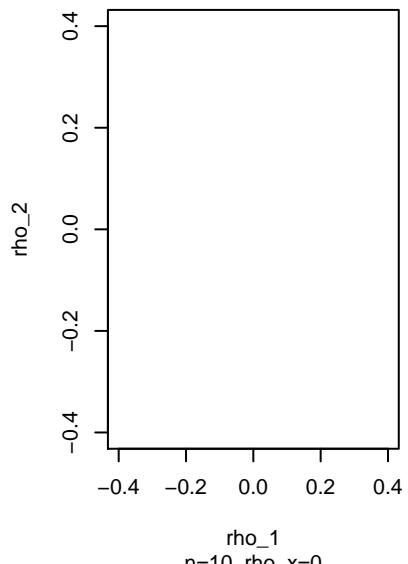
Power Contours (PC)



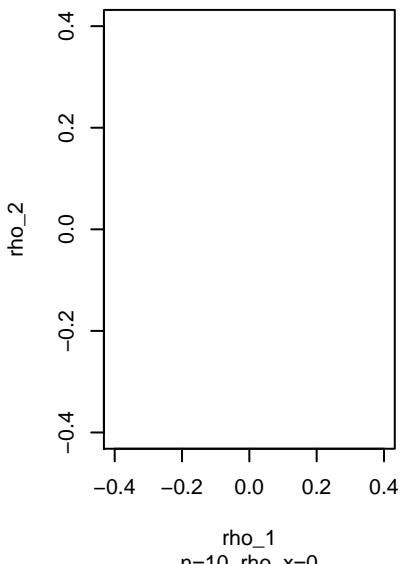
Power Contours (X2 only)



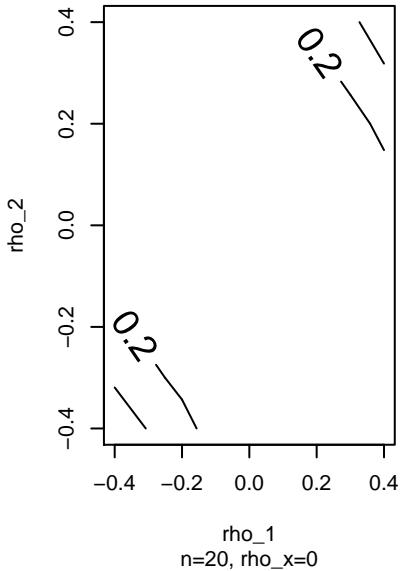
Power Contours (X1 only)



Power Contours (OV)

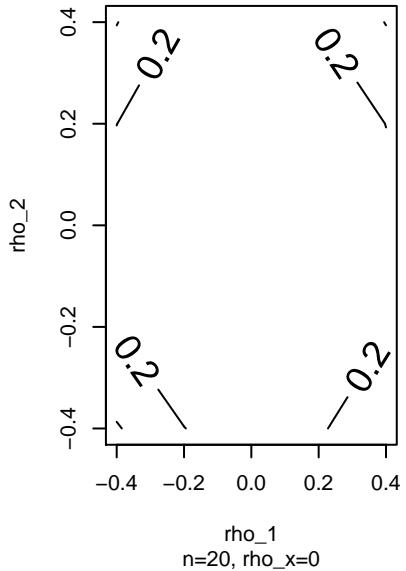


Power Contours (PROMISE)



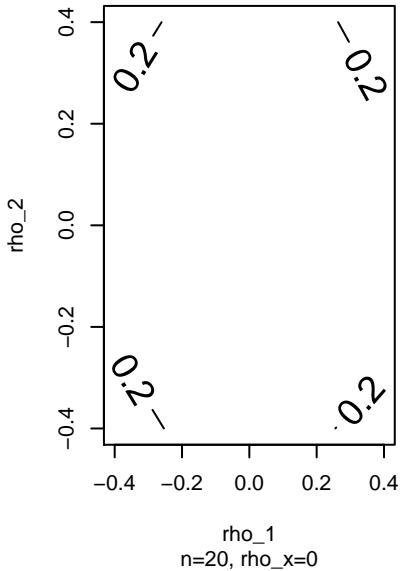
ρ_1
 $n=20, \rho_{x0}=0$

Power Contours (CC)



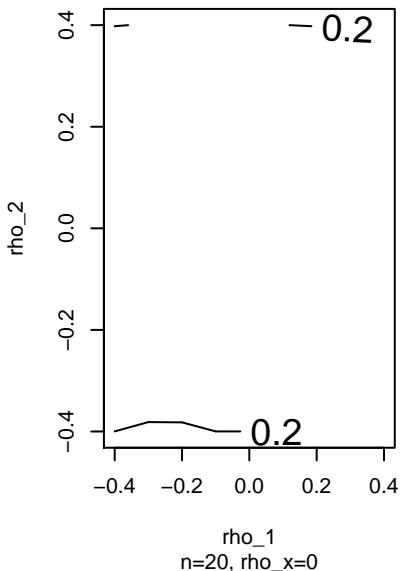
ρ_1
 $n=20, \rho_{x0}=0$

Power Contours (PC)



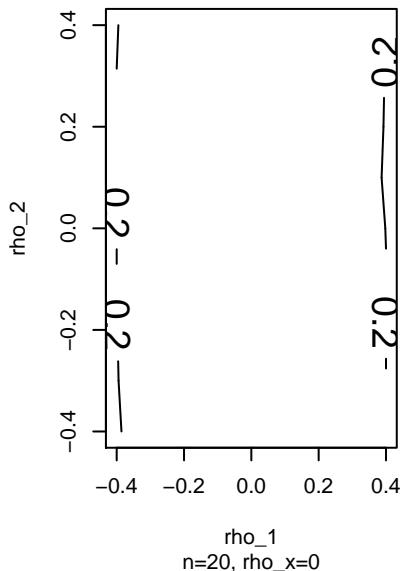
ρ_1
 $n=20, \rho_{x0}=0$

Power Contours (X2 only)



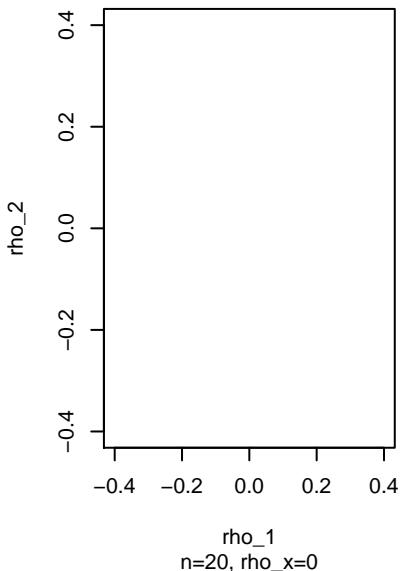
ρ_1
 $n=20, \rho_{x0}=0$

Power Contours (X1 only)



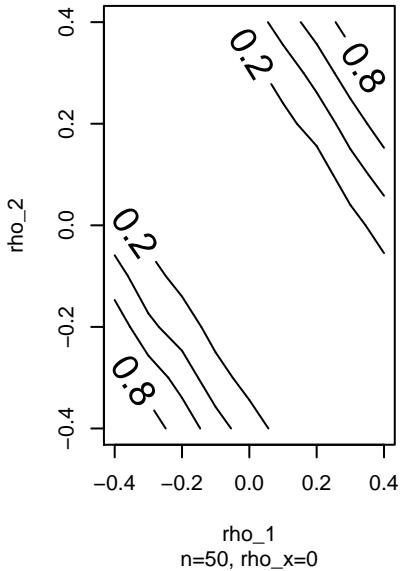
ρ_1
 $n=20, \rho_{x0}=0$

Power Contours (OV)



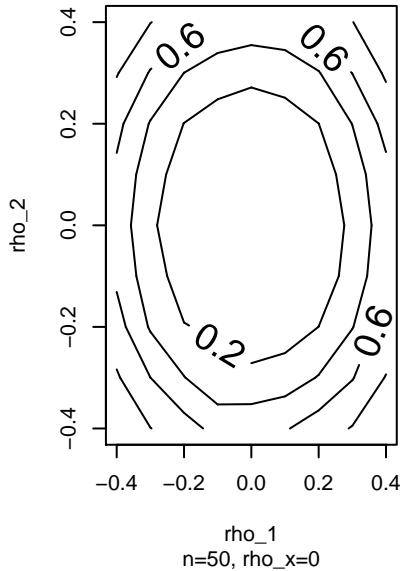
ρ_1
 $n=20, \rho_{x0}=0$

Power Contours (PROMISE)



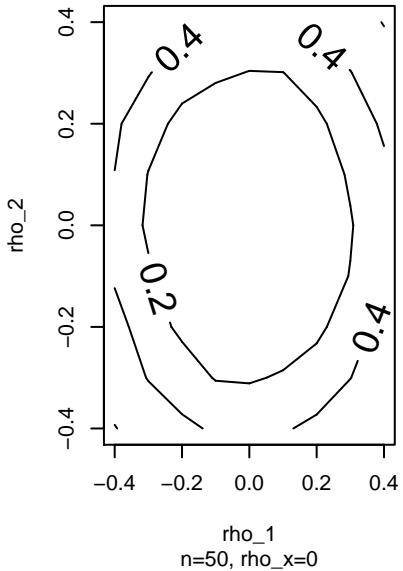
ρ_1
 $n=50, \rho_{x0}=0$

Power Contours (CC)



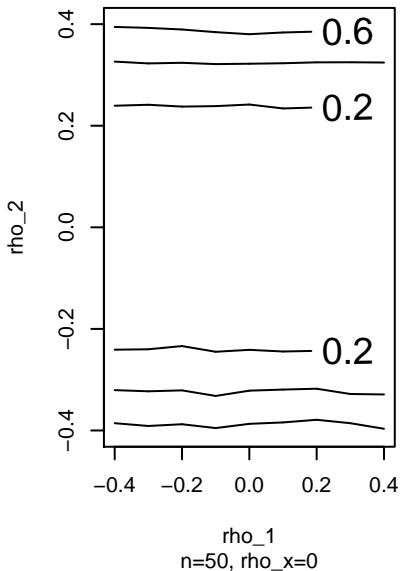
ρ_1
 $n=50, \rho_{x0}=0$

Power Contours (PC)



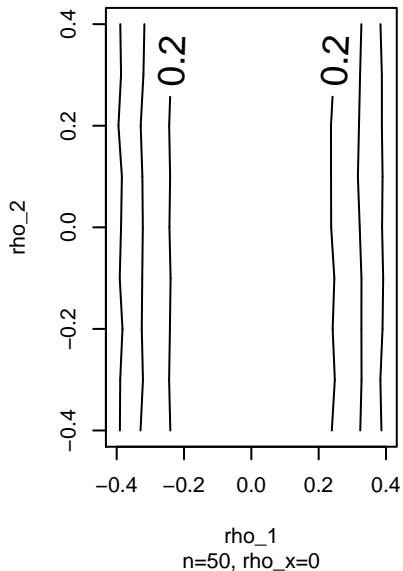
ρ_1
 $n=50, \rho_{x0}=0$

Power Contours (X2 only)



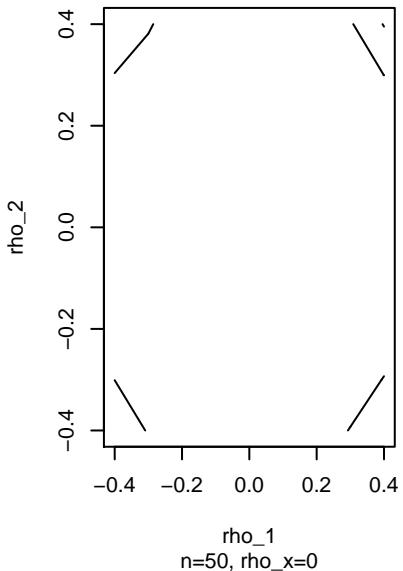
ρ_1
 $n=50, \rho_{x0}=0$

Power Contours (X1 only)



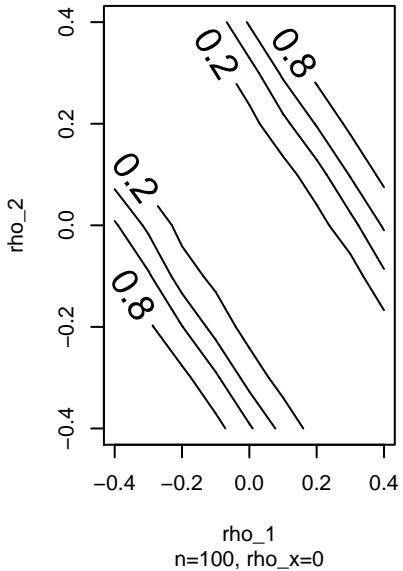
ρ_1
 $n=50, \rho_{x0}=0$

Power Contours (OV)



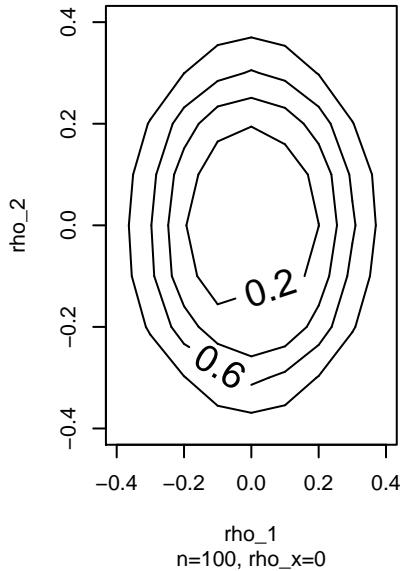
ρ_1
 $n=50, \rho_{x0}=0$

Power Contours (PROMISE)



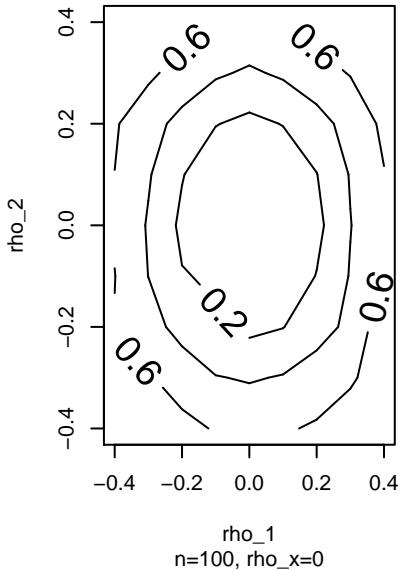
ρ_1
 $n=100$, $\rho_0_x=0$

Power Contours (CC)



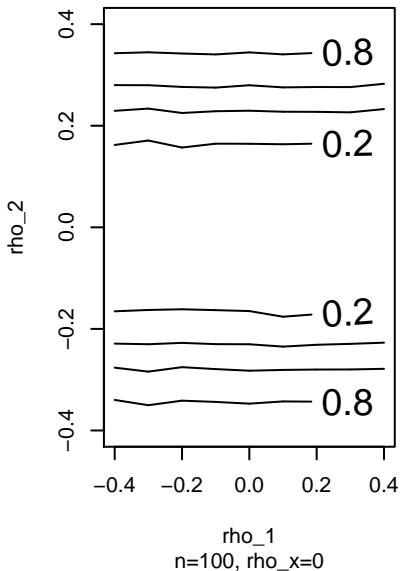
ρ_1
 $n=100$, $\rho_0_x=0$

Power Contours (PC)



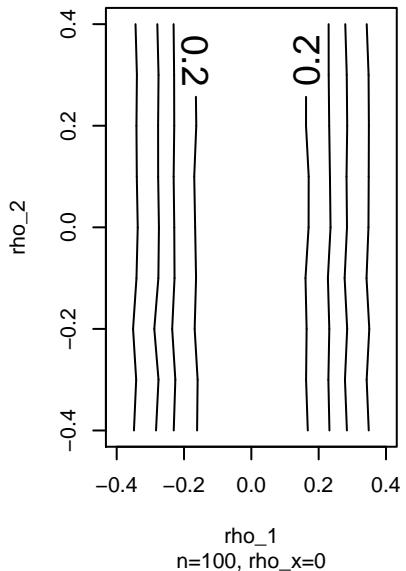
ρ_1
 $n=100$, $\rho_0_x=0$

Power Contours (X2 only)



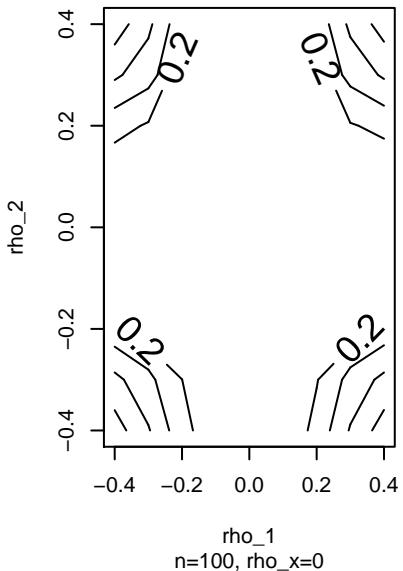
ρ_1
 $n=100$, $\rho_0_x=0$

Power Contours (X1 only)



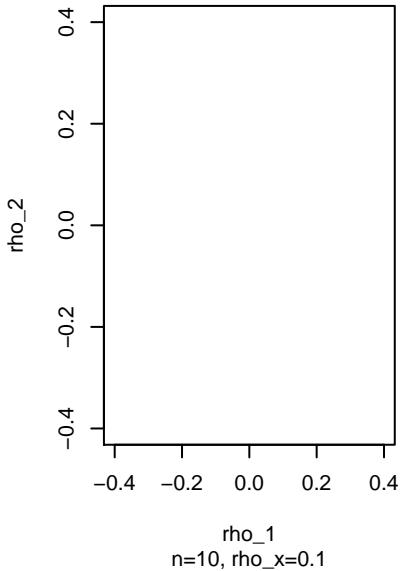
ρ_1
 $n=100$, $\rho_0_x=0$

Power Contours (OV)



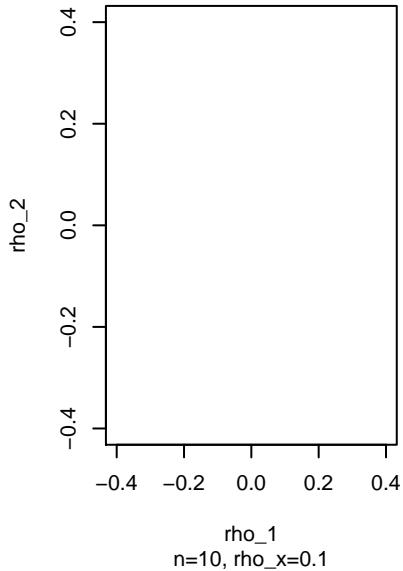
ρ_1
 $n=100$, $\rho_0_x=0$

Power Contours (PROMISE)



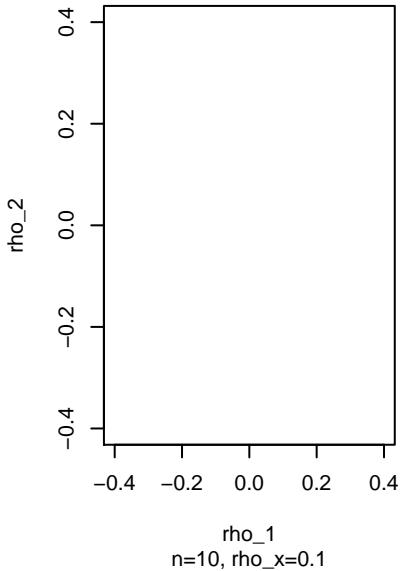
ρ_1
 $n=10, \rho_x=0.1$

Power Contours (CC)



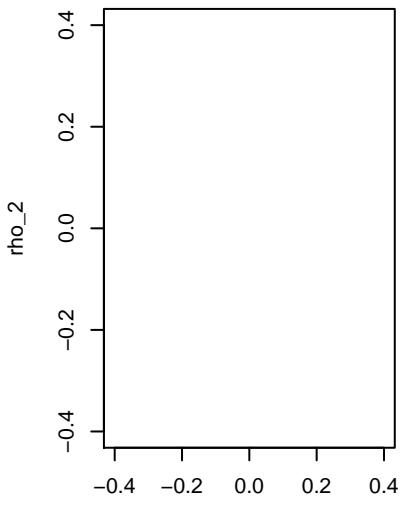
ρ_1
 $n=10, \rho_x=0.1$

Power Contours (PC)



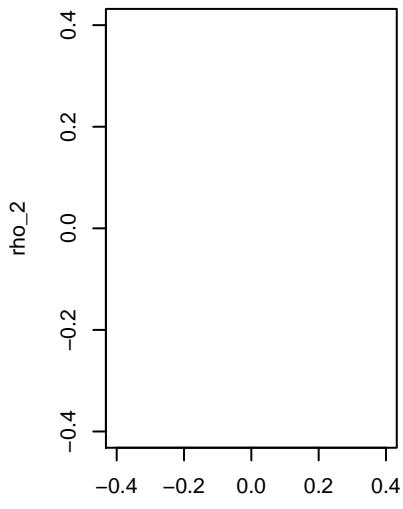
ρ_1
 $n=10, \rho_x=0.1$

Power Contours (X2 only)



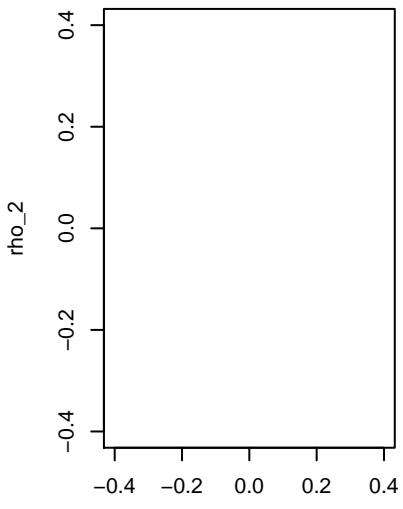
ρ_1
 $n=10, \rho_x=0.1$

Power Contours (X1 only)



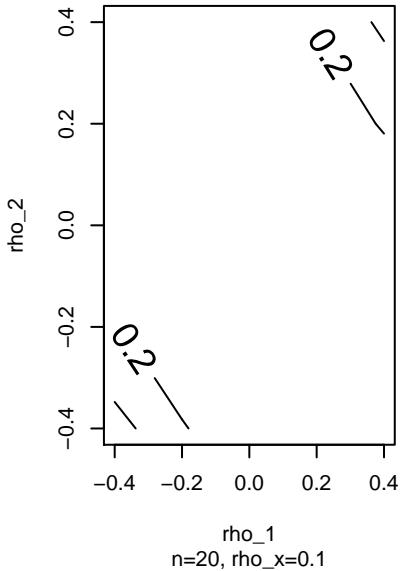
ρ_1
 $n=10, \rho_x=0.1$

Power Contours (OV)



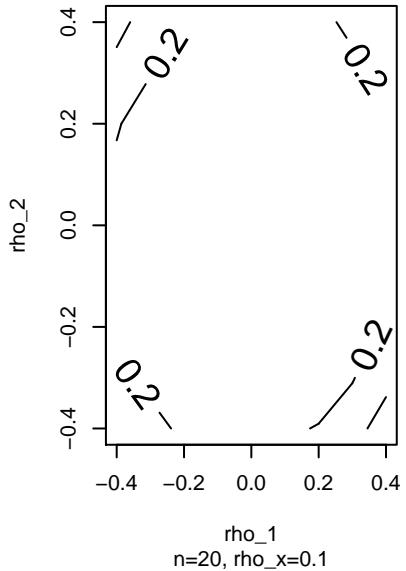
ρ_1
 $n=10, \rho_x=0.1$

Power Contours (PROMISE)



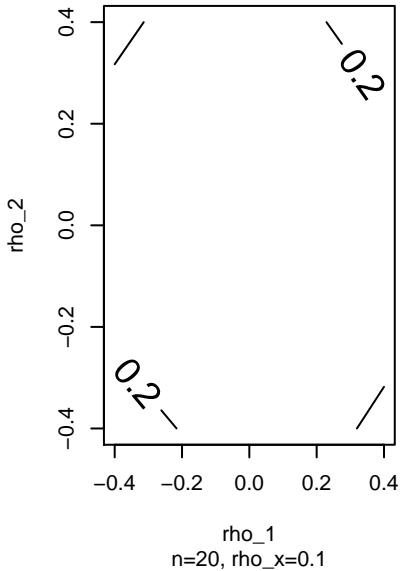
ρ_1
 $n=20, \rho_x=0.1$

Power Contours (CC)



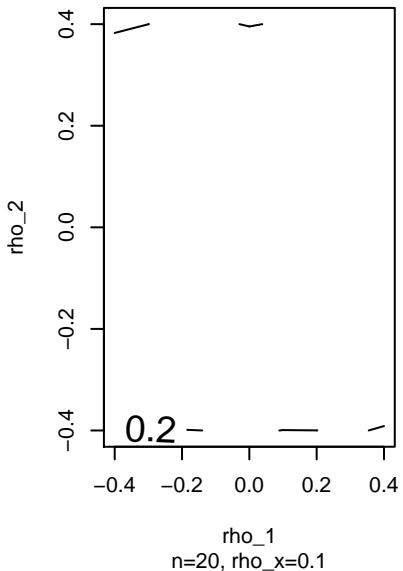
ρ_1
 $n=20, \rho_x=0.1$

Power Contours (PC)



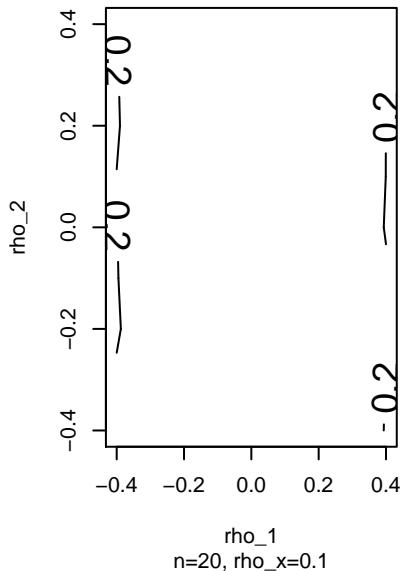
ρ_1
 $n=20, \rho_x=0.1$

Power Contours (X2 only)



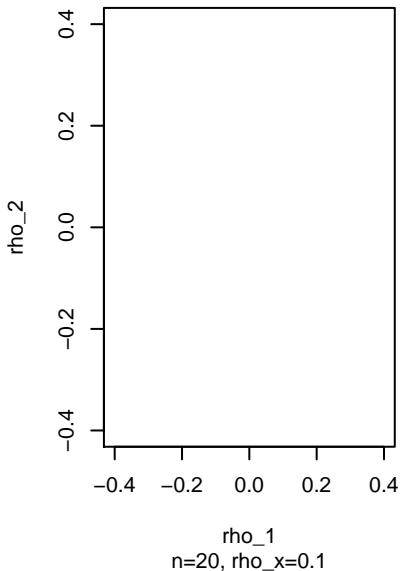
ρ_1
 $n=20, \rho_x=0.1$

Power Contours (X1 only)

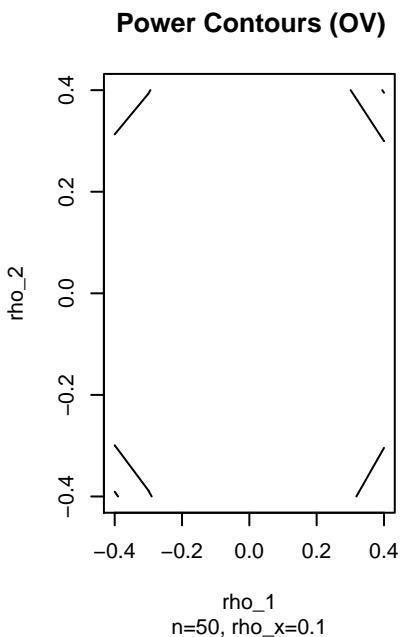
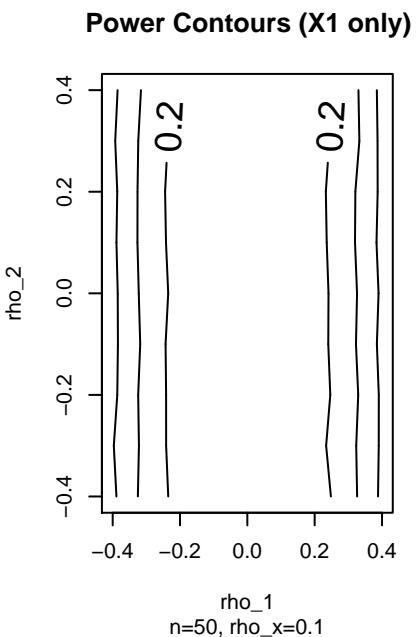
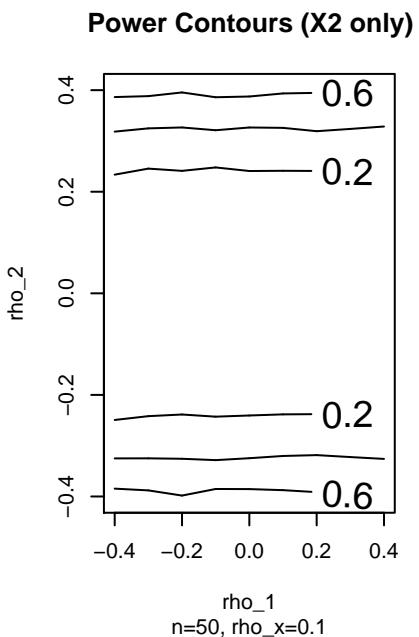
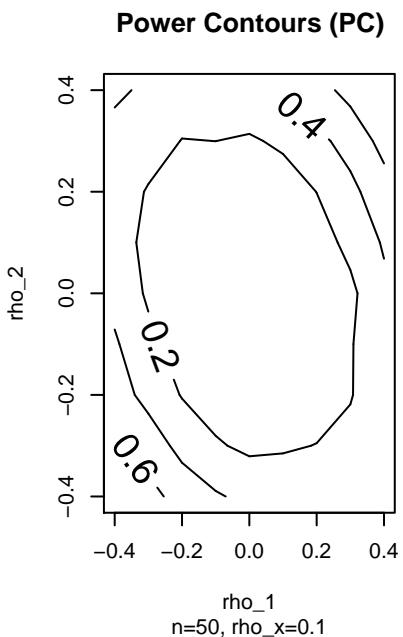
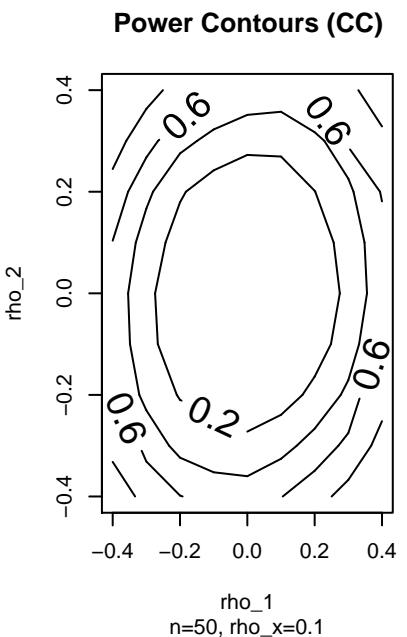
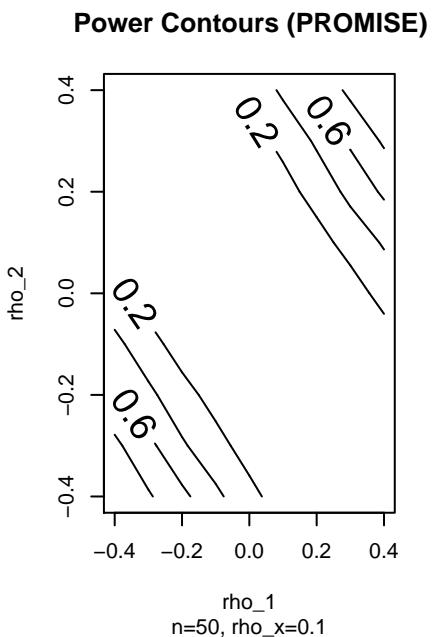


ρ_1
 $n=20, \rho_x=0.1$

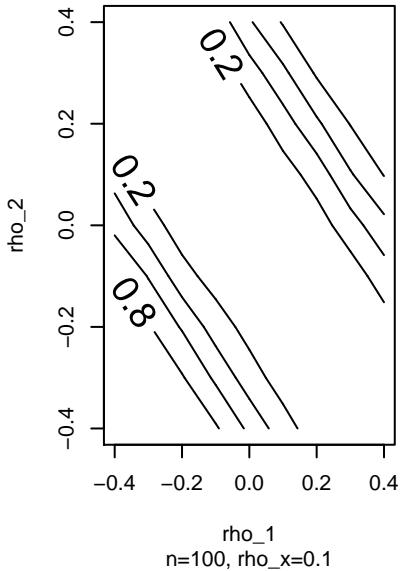
Power Contours (OV)



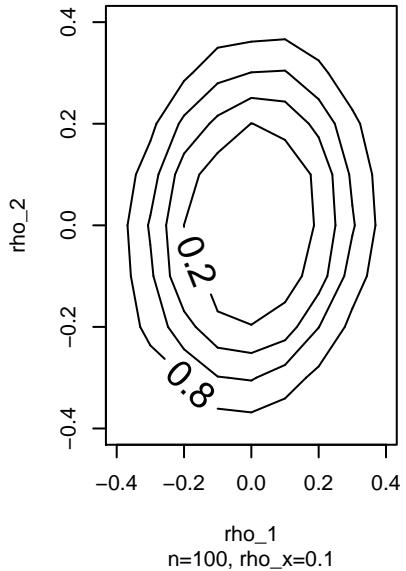
ρ_1
 $n=20, \rho_x=0.1$



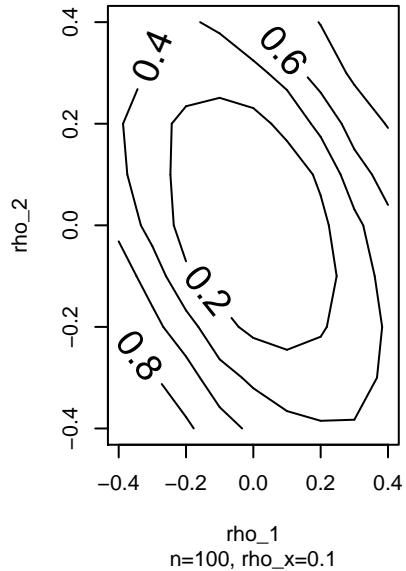
Power Contours (PROMISE)



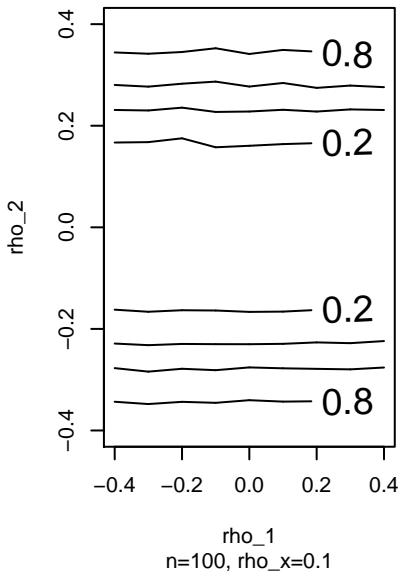
Power Contours (CC)



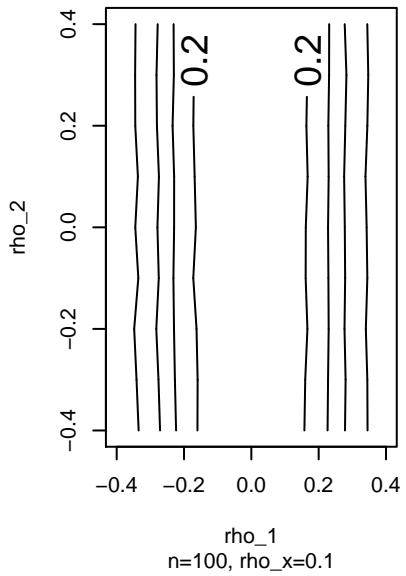
Power Contours (PC)



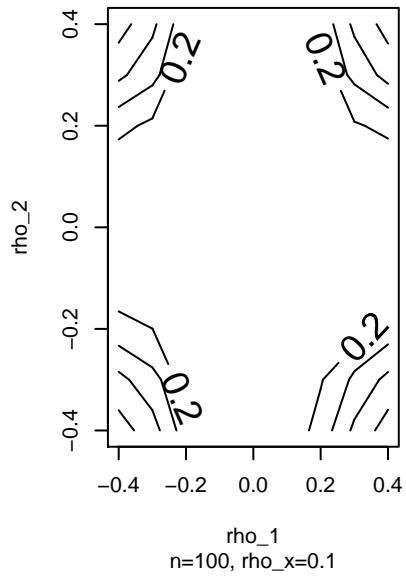
Power Contours (X2 only)



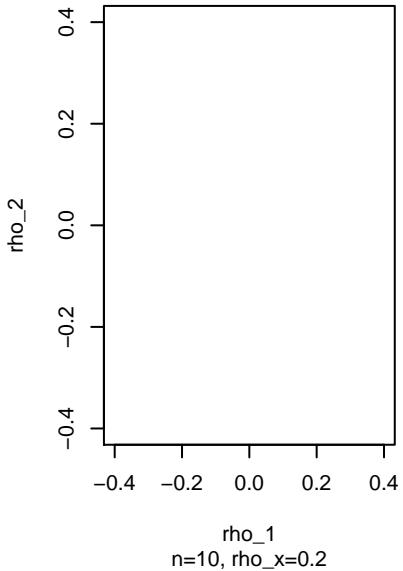
Power Contours (X1 only)



Power Contours (OV)

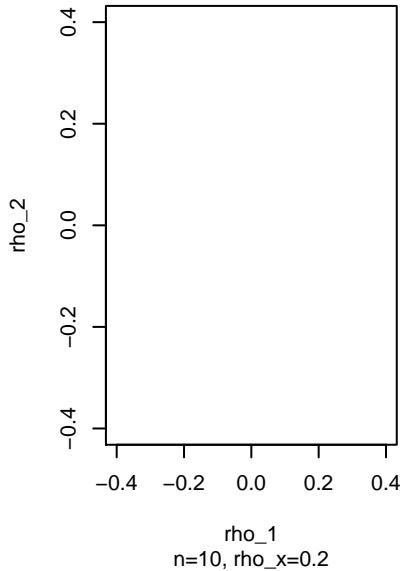


Power Contours (PROMISE)



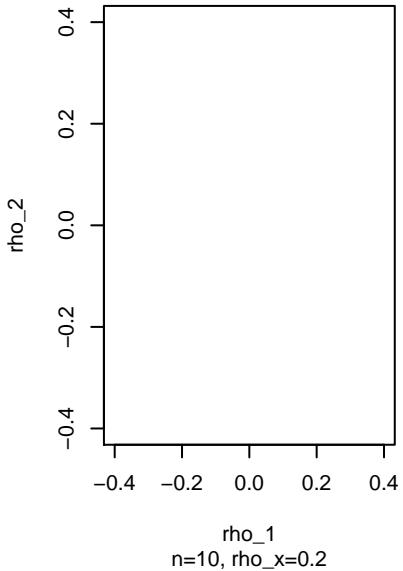
ρ_1
 $n=10, \rho_x=0.2$

Power Contours (CC)



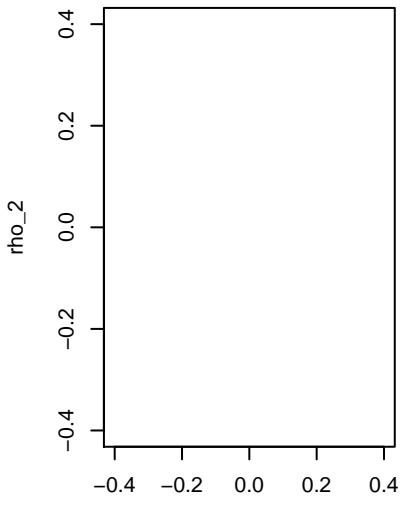
ρ_1
 $n=10, \rho_x=0.2$

Power Contours (PC)



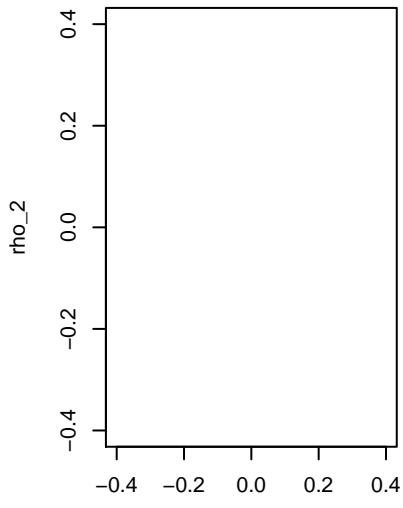
ρ_1
 $n=10, \rho_x=0.2$

Power Contours (X2 only)



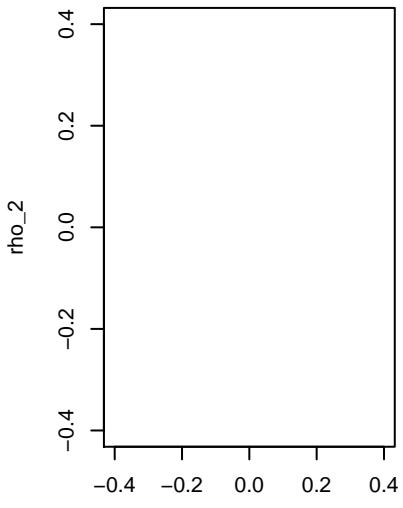
ρ_1
 $n=10, \rho_x=0.2$

Power Contours (X1 only)



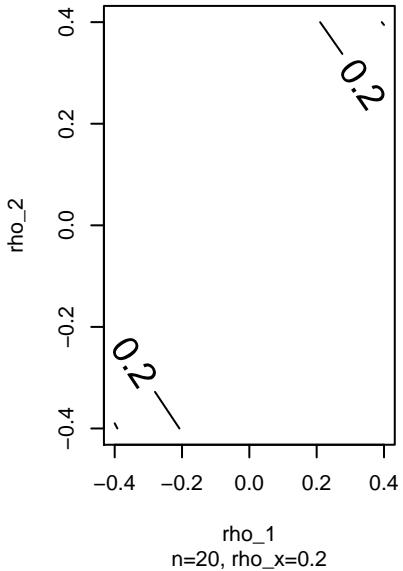
ρ_1
 $n=10, \rho_x=0.2$

Power Contours (OV)



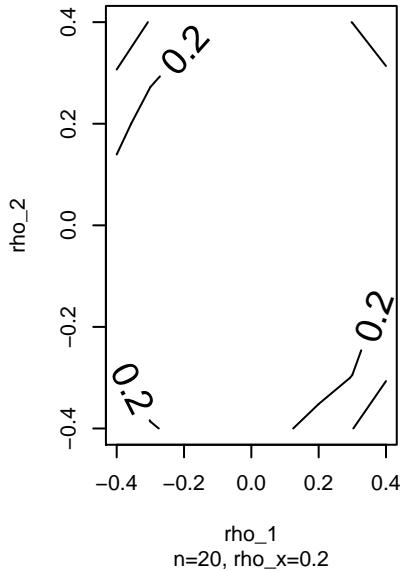
ρ_1
 $n=10, \rho_x=0.2$

Power Contours (PROMISE)



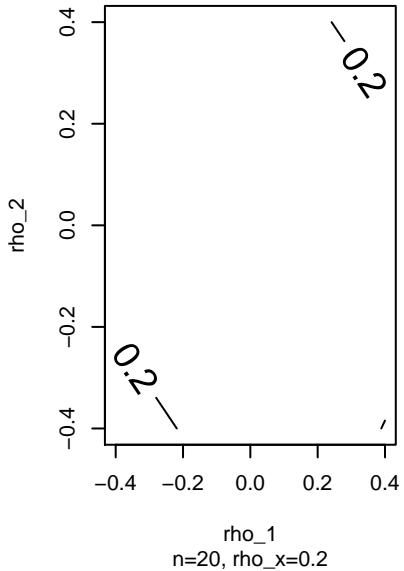
ρ_1
 $n=20, \rho_x=0.2$

Power Contours (CC)



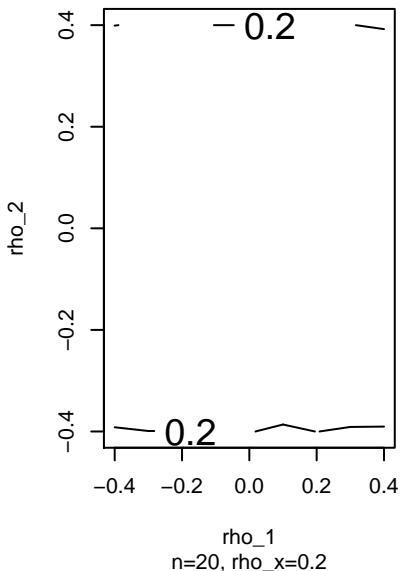
ρ_1
 $n=20, \rho_x=0.2$

Power Contours (PC)



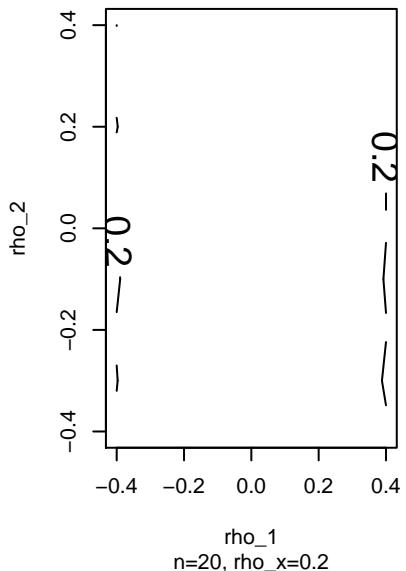
ρ_1
 $n=20, \rho_x=0.2$

Power Contours (X2 only)



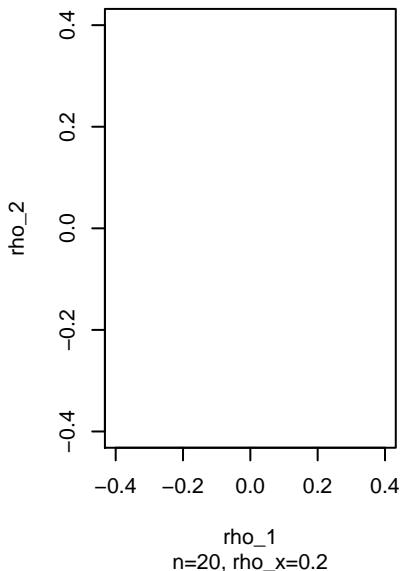
ρ_1
 $n=20, \rho_x=0.2$

Power Contours (X1 only)



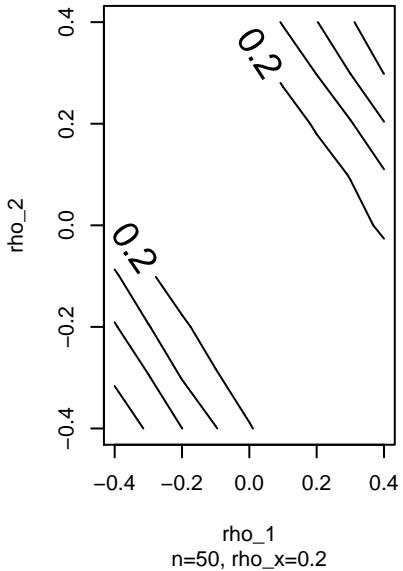
ρ_1
 $n=20, \rho_x=0.2$

Power Contours (OV)



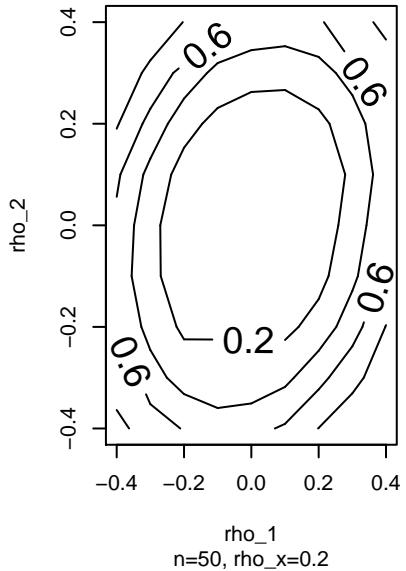
ρ_1
 $n=20, \rho_x=0.2$

Power Contours (PROMISE)



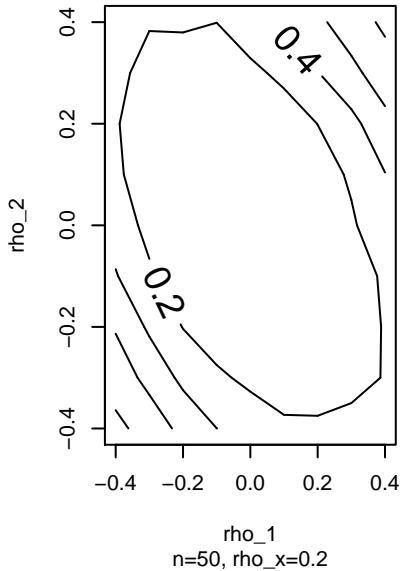
ρ_1
 $n=50, \rho_x=0.2$

Power Contours (CC)



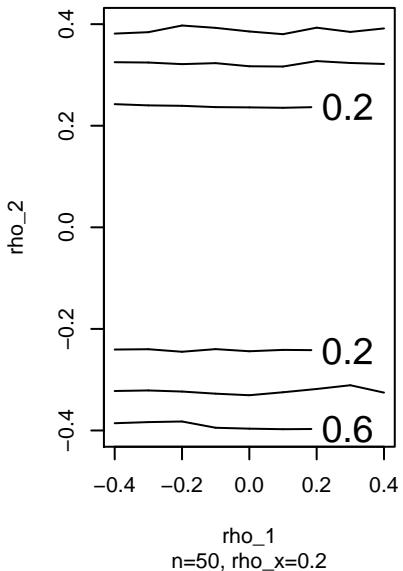
ρ_1
 $n=50, \rho_x=0.2$

Power Contours (PC)



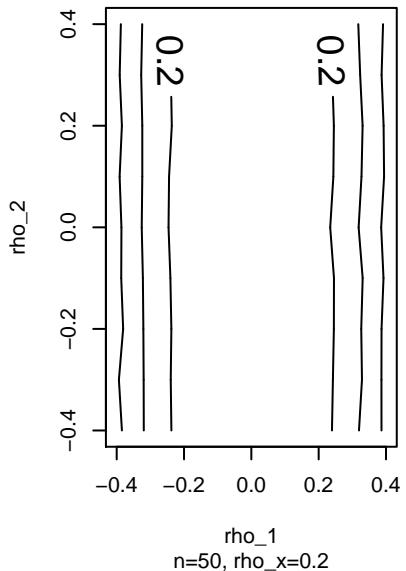
ρ_1
 $n=50, \rho_x=0.2$

Power Contours (X2 only)



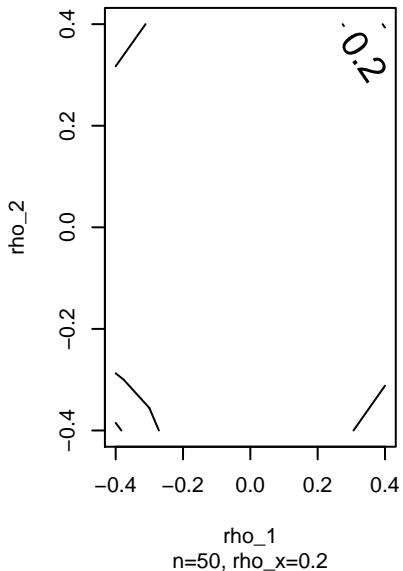
ρ_1
 $n=50, \rho_x=0.2$

Power Contours (X1 only)



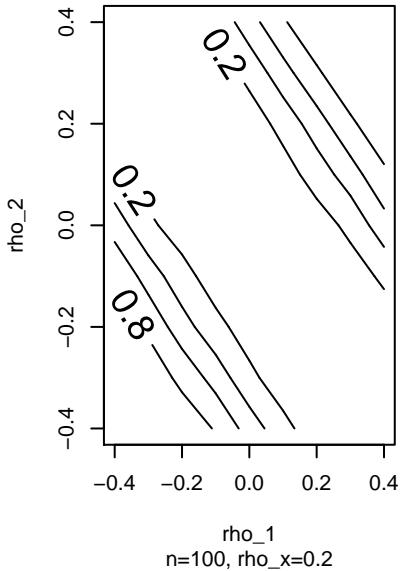
ρ_1
 $n=50, \rho_x=0.2$

Power Contours (OV)



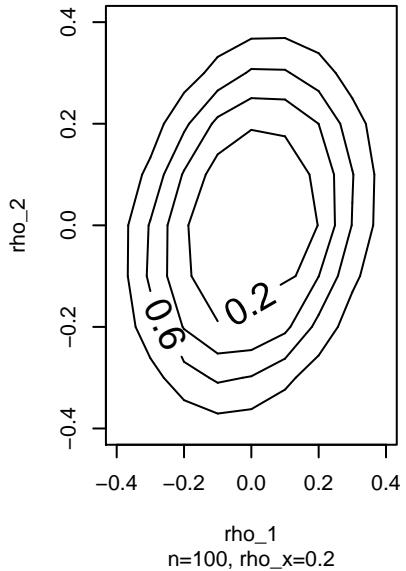
ρ_1
 $n=50, \rho_x=0.2$

Power Contours (PROMISE)



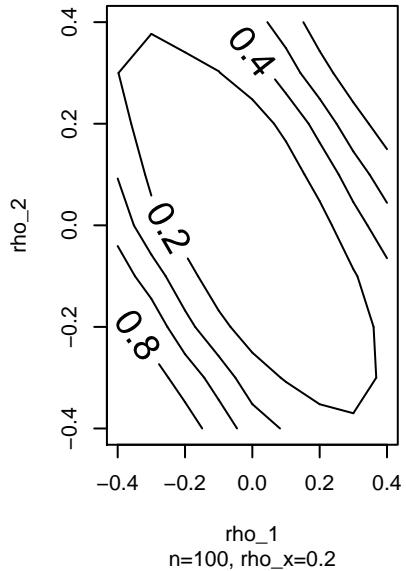
ρ_1
 $n=100, \rho_{\text{x}}=0.2$

Power Contours (CC)



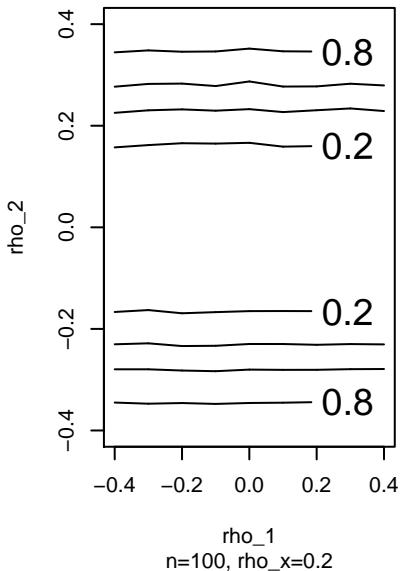
ρ_1
 $n=100, \rho_{\text{x}}=0.2$

Power Contours (PC)



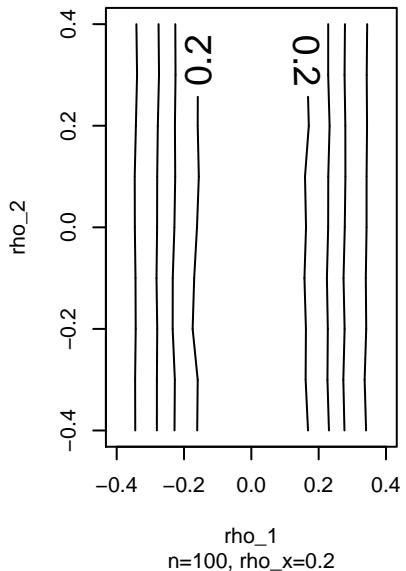
ρ_1
 $n=100, \rho_{\text{x}}=0.2$

Power Contours (X2 only)



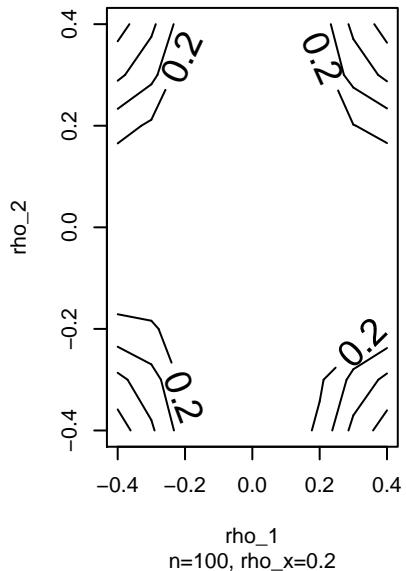
ρ_1
 $n=100, \rho_{\text{x}}=0.2$

Power Contours (X1 only)



ρ_1
 $n=100, \rho_{\text{x}}=0.2$

Power Contours (OV)



ρ_1
 $n=100, \rho_{\text{x}}=0.2$