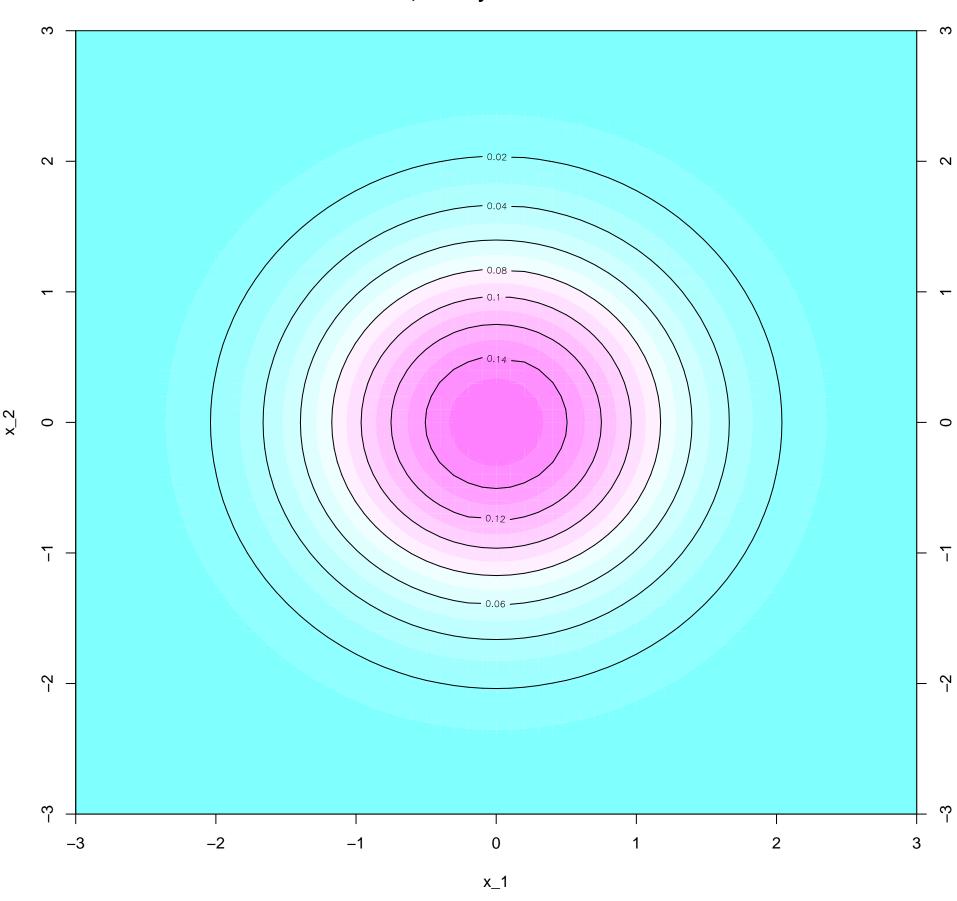
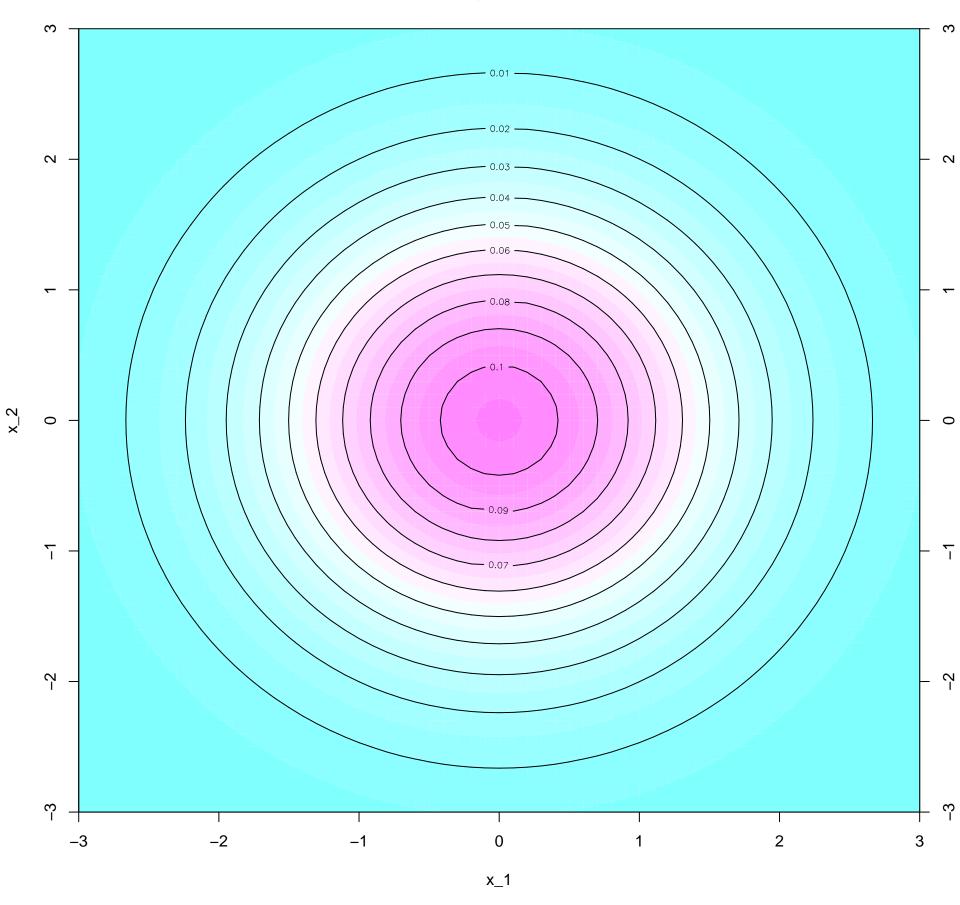
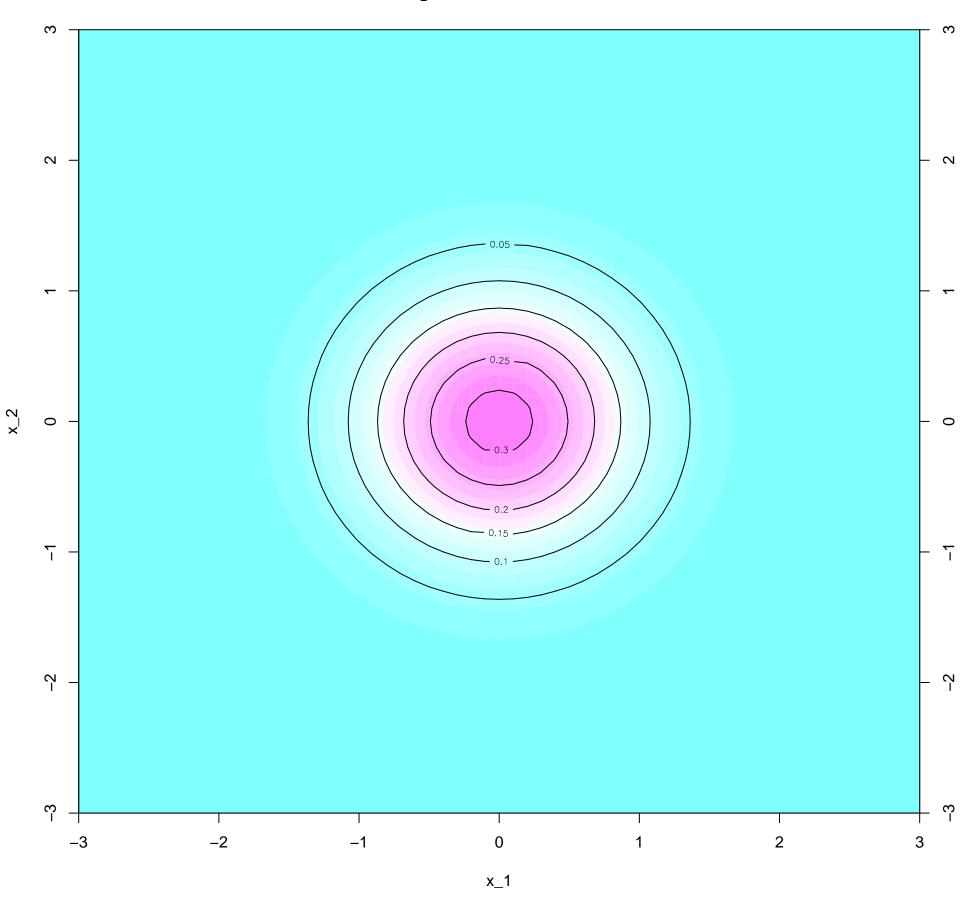
mean=0; identity covariance matrix



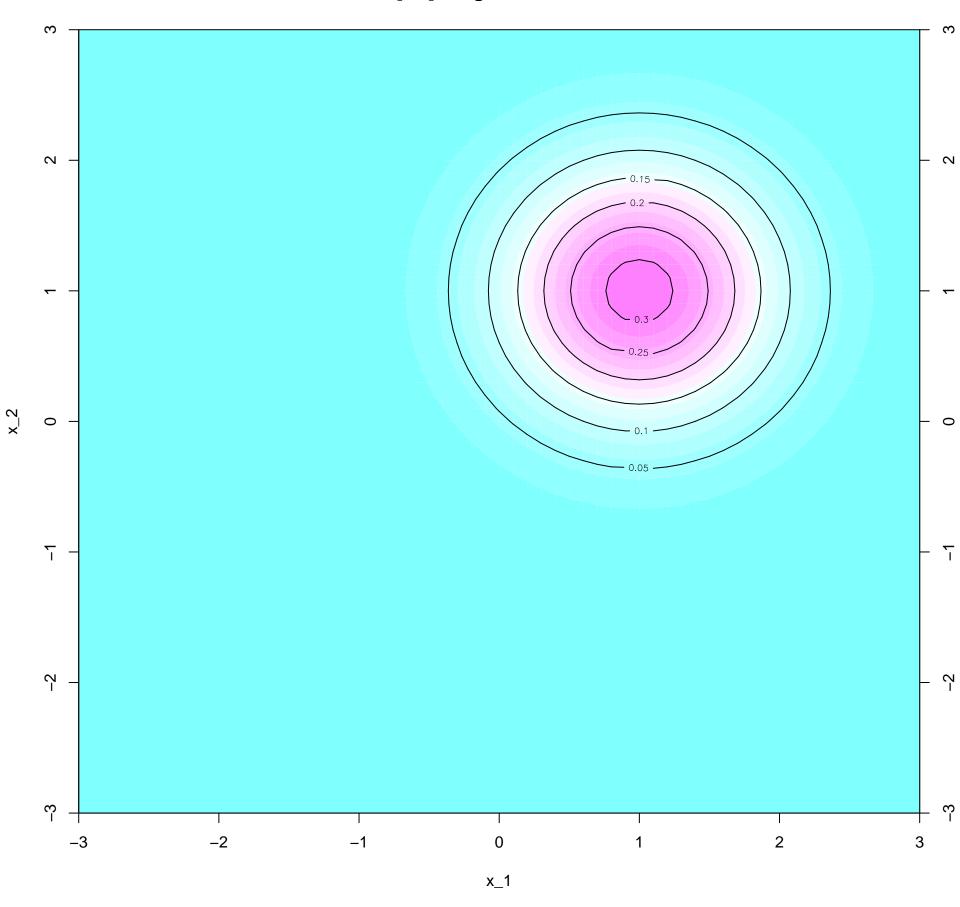
mean=[0,0]; diagonal covariance=1.5

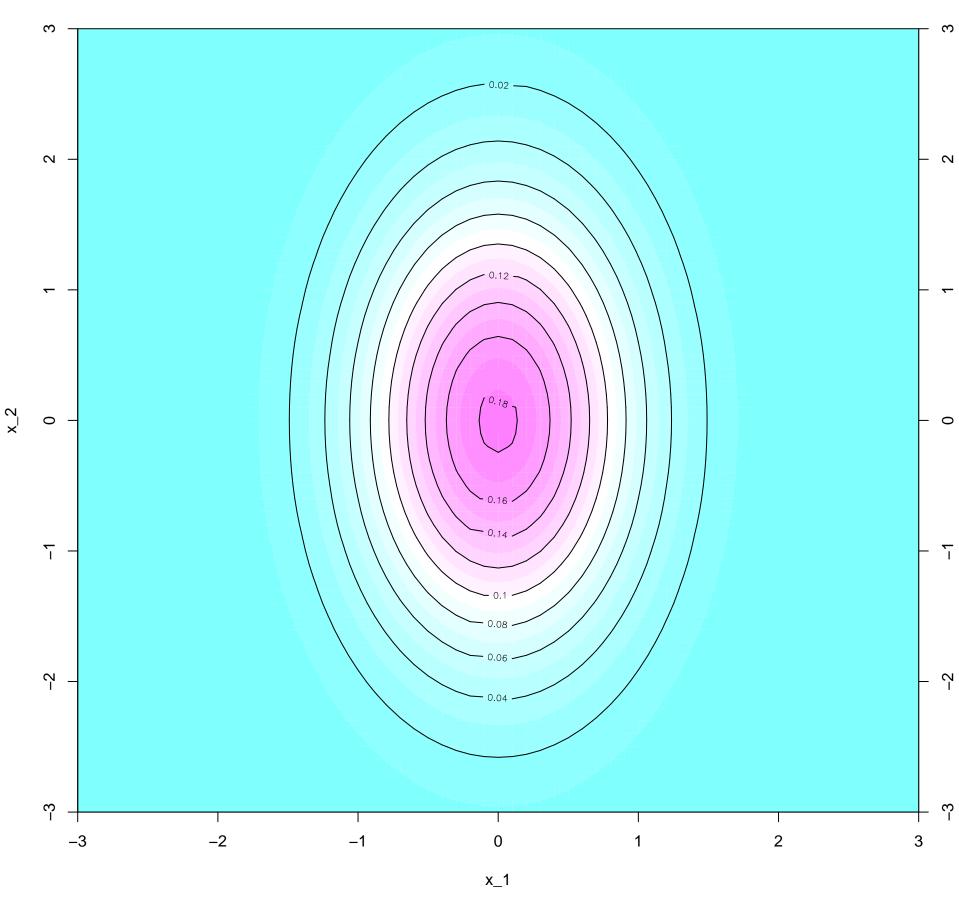


diagonal covariance=0.5

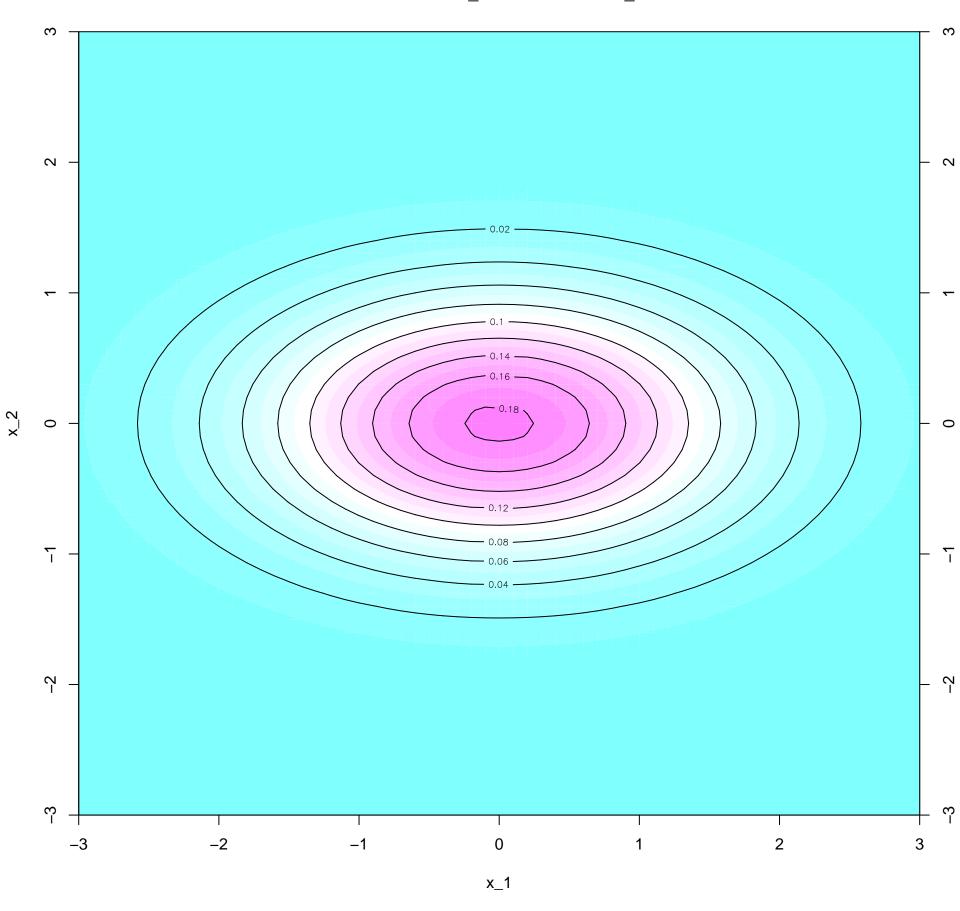


mean=[1,1]; diagonal covariance=0.5

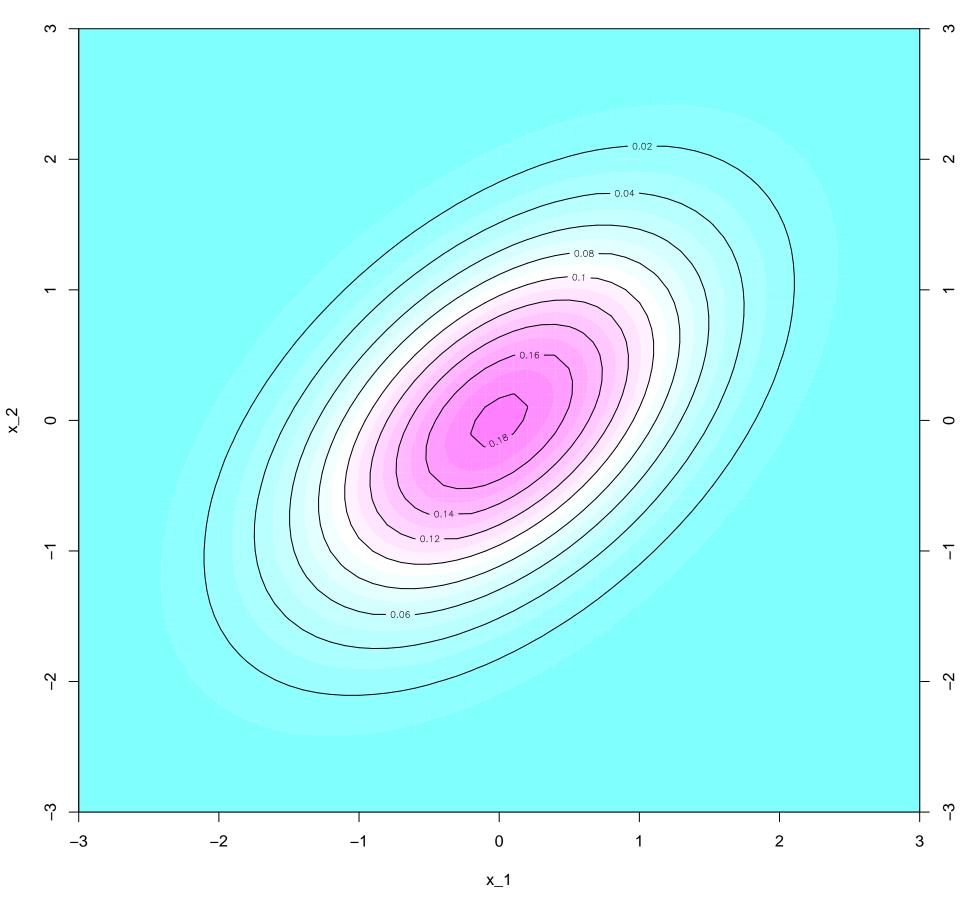


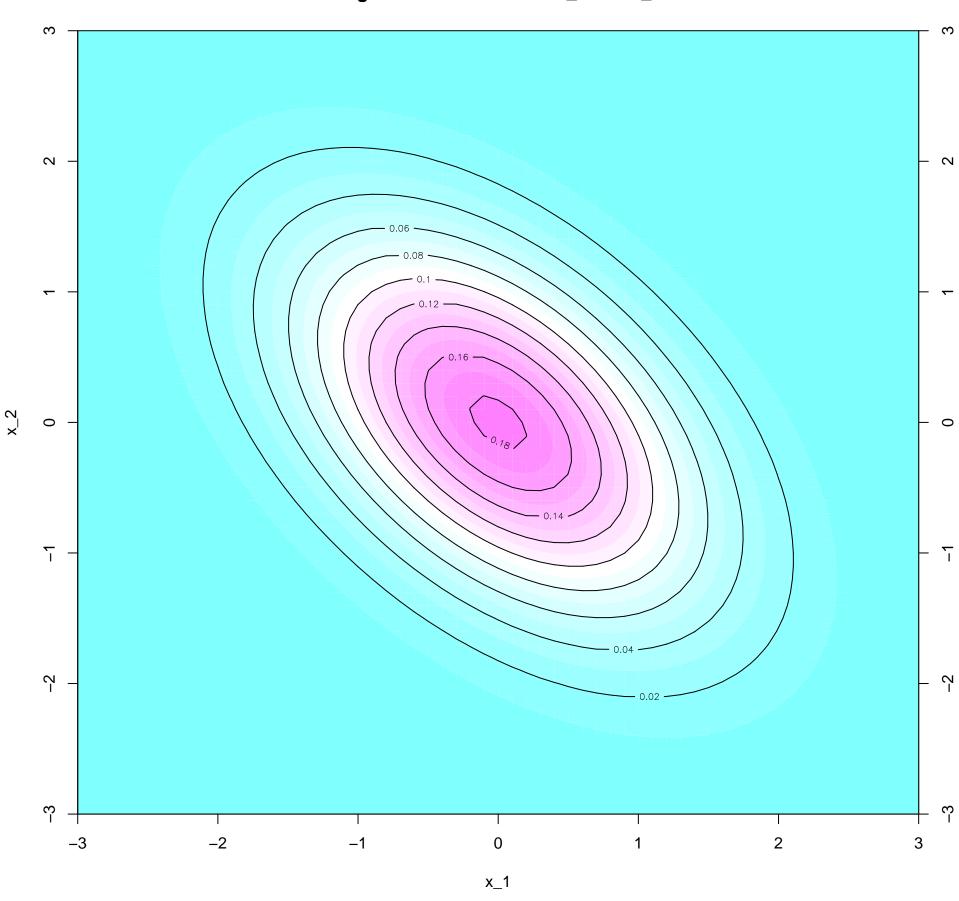


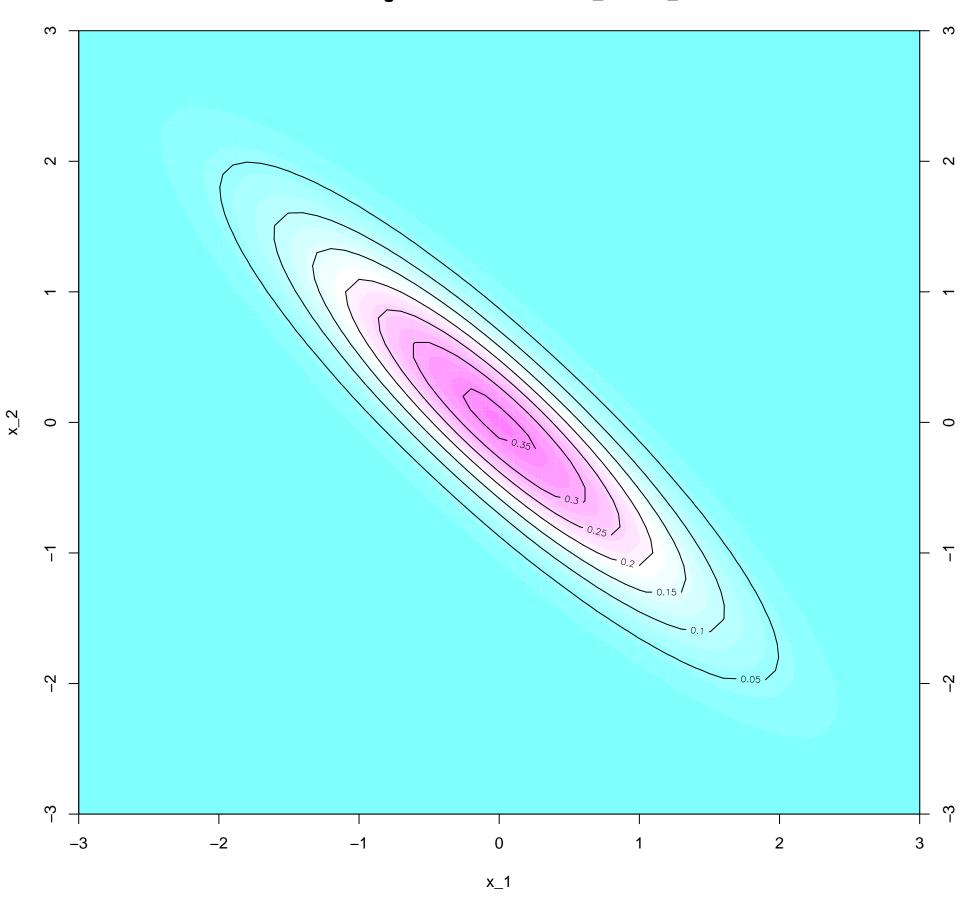
variance of $x_1 < variance of x_2$



equivariant coordinates; pos covariance between x_1 and x_2







MLE

