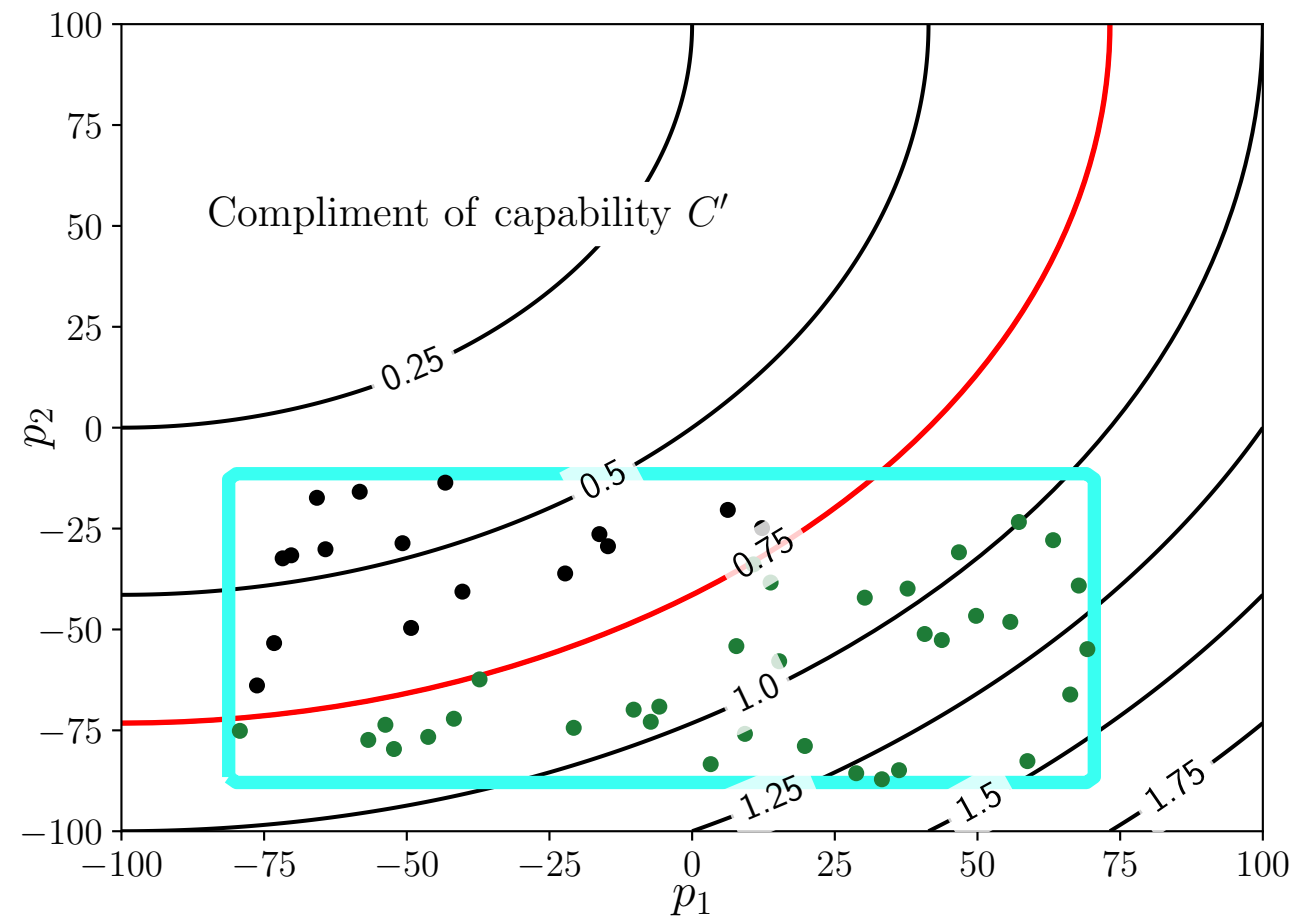
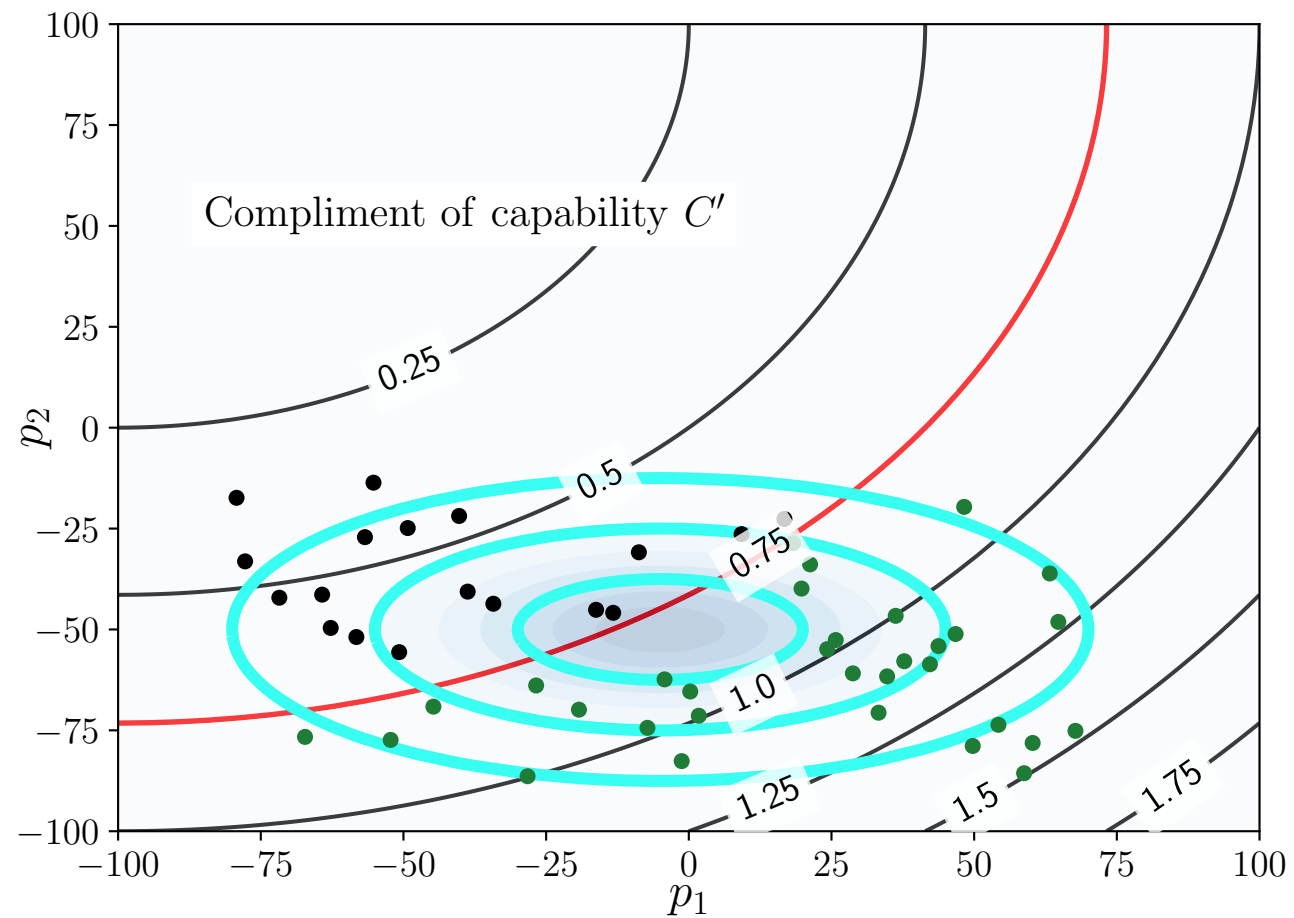


$C' : t_1 - g_{f1}(\mathbf{p}) > 0$
 Joint PDF : $F_{\mathbf{X}}(\mathbf{p})$
● Monte Carlo samples $\in C$
● Monte Carlo samples $\in C'$



(a) Uniform $F_{\mathbf{X}}(\mathbf{p})$



(b) Gaussian $F_{\mathbf{X}}(\mathbf{p})$