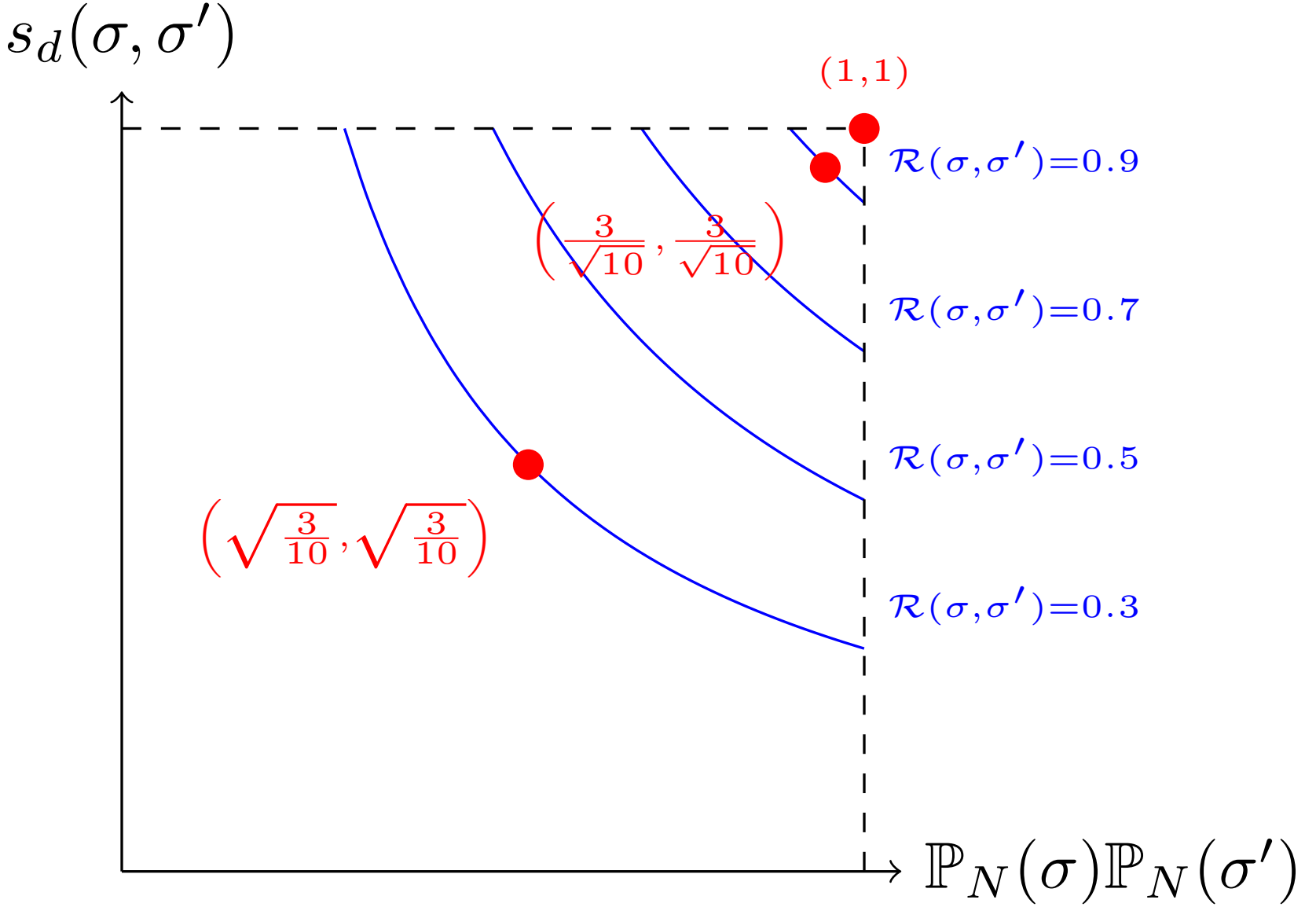
$s_d(\sigma,\sigma')$
(1,1)
$\mathcal{R}(\sigma,\sigma')=0.9$
$\left(\frac{3}{\sqrt{10}},\frac{3}{\sqrt{10}}\right)$
$\mathcal{R}(\sigma,\sigma')=0.7$
$\mathcal{R}(\sigma,\sigma')=0.5$
$\left(\sqrt{\frac{3}{10}},\sqrt{\frac{3}{10}}\right)$
$\mathcal{R}(\sigma,\sigma')=0.3$
$\mathbb{P}_N(\sigma)\mathbb{P}_N(\sigma')$