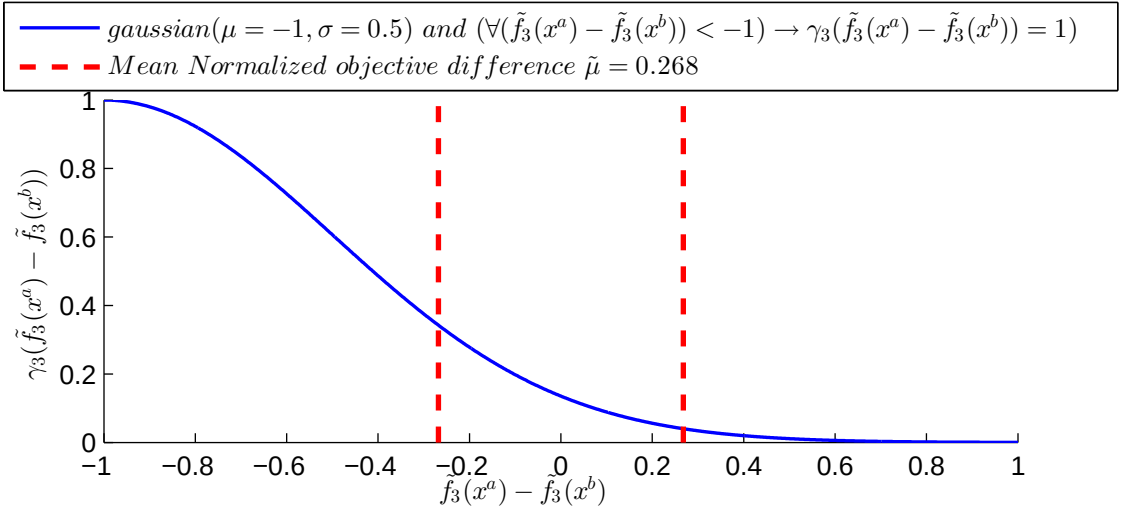
$gaussian(\mu = -1, \sigma = 0.5)$ and $(\forall(\tilde{f}_3(x^a) - \tilde{f}_3(x^b)) < -1) \rightarrow \gamma_3(\tilde{f}_3(x^a) - \tilde{f}_3(x^b)) = 1)$
$Mean\ Normalized\ objective\ difference\ \tilde{\mu} = 0.268$
$\gamma_3(\tilde{f}_3(x^a) - \tilde{f}_3(x^b))$
$\tilde{f}_3(x^a) - \tilde{f}_3(x^b)$
1
0.8
0.6
0.4
0.2
0
−1
−0.8
−0.6
−0.4
−0.2
0
0.2
0.4
0.6
0.8
1