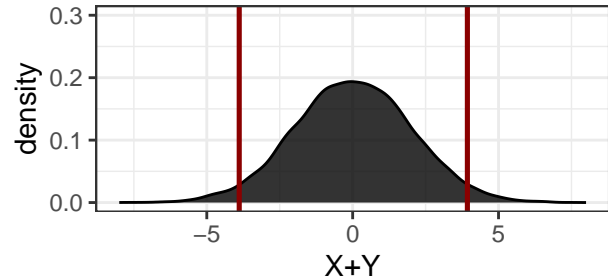


$$\left((X+Y)_{\alpha}, (X+Y)_{1-\alpha}\right) = (-3.888, 3.933)$$



Correlation: 1
 $X: (-1.944, 1.966)$
 $Y: (-1.944, 1.966)$

$$(X_{\alpha} + Y_{\alpha}, X_{1-\alpha} + Y_{1-\alpha}) = (-3.888, 3.933)$$

