

Endelecheia

"Xártines saítes"

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[illegible][illegible]

$\hat{\rho}_{\text{eff}} = \frac{1}{2} \left(\hat{\rho}_1 + \hat{\rho}_2 \right) + \frac{1}{4} \left(\hat{\rho}_1 - \hat{\rho}_2 \right) \left(\hat{\sigma}_x \otimes \hat{\sigma}_x + \hat{\sigma}_y \otimes \hat{\sigma}_y + \hat{\sigma}_z \otimes \hat{\sigma}_z \right)$

[illegible]

$\hat{\mathbb{E}}[\hat{\mu}_1 | \hat{\mu}_2] = \hat{\mu}_1 + \frac{\hat{\sigma}_1^2}{\hat{\sigma}_1^2 + \hat{\sigma}_2^2} (\hat{\mu}_2 - \hat{\mu}_1)$
 $\hat{\sigma}_1^2 = \frac{1}{n} \sum_{i=1}^n (\hat{\mu}_1 - \hat{\mu}_i)^2$
 $\hat{\sigma}_2^2 = \frac{1}{n} \sum_{i=1}^n (\hat{\mu}_2 - \hat{\mu}_i)^2$
 $\hat{\mu}_1 = \frac{1}{n} \sum_{i=1}^n \hat{\mu}_i$
 $\hat{\mu}_2 = \frac{1}{n} \sum_{i=1}^n \hat{\mu}_i^2$

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