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and increase dispersion (the variance of the distribution increases). q_{avg} should be a standard normal variate, q_{avg} is a random variable ($q_{\text{avg}} \sim \mathcal{N}(0,1)$) and assume that q_{avg} and q_{var} are independent. It then considers that $q = \frac{1}{\sqrt{2}}[q_{\text{avg}} + iq_{\text{var}}]$. If q_{avg} and q_{var} both $\mathcal{N}(0,1)$ then q has a q distribution (or simply q distribution with q_{avg} freedom and the q_{var} $\mathcal{N}(0,1)$ distribution), the

[illegible]

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