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$NP)=\alpha$ is the solution to $2\eta^3 - \eta^2 + 1 = \alpha$, which is $\eta = \sqrt{1+3\alpha}-1$. So, an α -level Neyman-Pearson test is $\delta_{NP}(y) = 1$ if $y \leq \sqrt{1+3\alpha}-1$ 0 if $y > \sqrt{1+3\alpha}-1$. The detection probability is $P_D(\delta_{NP}) = \int_0^{\sqrt{1+3\alpha}-1} f(y) dy = \eta = \sqrt{1+3\alpha}-1, 0 < \alpha < 1.2$

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