## T-test design on $\tau$ T = 20T = 40T = 80T = 160T = 320÷ 0.55 0.45 P = 20- 0.35 0.25 0.15 0.55 P = 40. - 0.45 0.35 - 0.25 - 0.15 0.55 P = 80 - 0.45 - 0.35 - 0.25 0.15 **∵** 0.55 = 160 0.45 0.35 0.25 - 0.15 0.55 P = 3200.45 0.35 0.25 0.15 0.45