Espona m=1000 n=139 7,2N(6, 4,) ξ, ~ N(a, φ,) 122N(d, Y2) $\frac{9}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ S1m=6,161 S=5,722 S=4,612 Szm=5,055 $\psi_1^2 \neq \psi_1$ 42 = 422 42 + 42 n-1 999 m-1) 138 Geprea, TO 138, 355

G:
$$|\Delta| \ge C$$
 $P(|\Delta| \ge C) = A$
 $A \le 0.05$
 $P(\Delta = C_1) + P(\Delta \ge C_2) = A$
 $C_1 = F_{d/2}(138.899) = 0.767$
 $C_2 = F_{1-d/2}(138.999) = 1.272$
 $S_{1n} = 0.86$
 $S_{2n} = 0.8$