

Probabilità e Statistica - 14 aprile 2014

	C1	C2	C3	C4	E1	E2
F1	0.38493	3	0.61611	$0.133 \cdot 10^{-3}$	84,13% 132,9	$L = \lambda^{2n} e^{\lambda na} e^{-\lambda \sum_i x_i} \prod_i (x_i - a)$ $T = \frac{2}{\bar{X}_n - a}, \quad a = 1$
F1	0.36433	2	0.61611	$0.133 \cdot 10^{-3}$	97,72% 125,6	$L = \lambda^{2n} e^{\lambda na} e^{-\lambda \sum_i x_i} \prod_i (x_i - a)$ $T = \frac{2}{\bar{X}_n - a}, \quad a = 2$
F1	0.40320	2	0.49208	$0.133 \cdot 10^{-3}$	99,86% 146,5	$L = \lambda^{2n} e^{\lambda na} e^{-\lambda \sum_i x_i} \prod_i (x_i - a)$ $T = \frac{2}{\bar{X}_n - a}, \quad a = -1$
F1	0.41924	4	0.49208	$0.133 \cdot 10^{-3}$	93,32% 139,2	$L = \lambda^{2n} e^{\lambda na} e^{-\lambda \sum_i x_i} \prod_i (x_i - a)$ $T = \frac{2}{\bar{X}_n - a}, \quad a = -2$