

Berkhin, P. E.; Levit, B. Ya.

Second-order asymptotically minimax estimates for the mean of a normal population. (English) Zbl 0466.62033

Probl. Inf. Transm. 16, 212-229 (1981).

For a scan of this review see the [web version](#).

MSC:

62F12 Asymptotic properties of parametric estimators

62H12 Estimation in multivariate analysis

35P99 Spectral theory and eigenvalue problems for partial differential equations

35J25 Boundary value problems for second-order elliptic equations

Cited in 1 Document

Keywords:

second-order asymptotically minimax estimates; mean; normal population; asymptotic expansion of minimax risk; Dirichlet problem