

K=1000 Cm Q Q Q MSE y m = 148y - R myk gal √ecrobon boojku gan nakgoro X ∈ Xtest D/cnya. hefem. ξ $\int eanigarden \xi$ $\int eanigarden \xi$ $\int x^2 + \overline{z} \cdot \xi_i$ $\int z^2 + \overline{z} \cdot \xi_i$ scipy. stats. nozm. ppf (q, M,G) y = F(Xi)
test
test