OPTIMAL STOPPING METHODOLOGY FOR THE SECRETARY PROBLEM WITH RANDOM QUERIES – ADDENDUM

GEORGE V. MOUSTAKIDES
XUJUN LIU
OLGICA MILENKOVIC

This article was originally published with some funding information missing. The missing information included below has been added and the online PDF and HTML versions updated.

Reference

[1] MOUSTAKIDES, G., LIU, X. AND MILENKOVIC, O. (2023). Optimal stopping methodology for the secretary problem with random queries. *Journal of Applied Probability*, 1–25.