CORRECTION NOTES

CORRECTION TO
"A CENTRAL LIMIT THEOREM FOR THE NUMBER OF EDGES IN THE RANDOM INTERSECTION OF TWO GRAPHS"

By O. ABE

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On page 148 of *Ann. Math. Statist.* **40,** in lines 10, 11, 12, and 13, the factor $n!$ should read $1/n!$ Also, in line 13, the factor n^{-4r} should read n^{n-4r}.

CORRECTION TO ABSTRACT
"A GENERALIZED ESTIMATOR FOR THE MEAN OF A FINITE POPULATION USING MULTI-AUXILIARY INFORMATION"

By SURENDRA K. SRIVASTAVA

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On page 2173 of *Ann. Math. Statist.* **39,** in abstract 5, replace $\sum_{i=1}^{p}$ by $\prod_{i=1}^{p}$.