ERRATA, VOLUME 26

B. A. Bernstein, Operations with respect to which the elements of a boolean algebra form a group.

On page 171, after postulate $P_2$ insert: "$P'_s$. For any two elements $a, b$ in $K$ there exists an element $y$ such that $y \circ a = b$", and in line 20 for "$P_1, P_2$" read "$P_1, P_3, P'_s$". Make changes in later paragraphs accordingly, omitting Theorem 1, in Theorem 2 substituting "a" for "an abelian," and adding: "All groups are abelian."

R. G. D. Richardson, Relative extrema of pairs of quadratic and hermitian forms.

Page 479, formula (2), insert "= 0" after "$\sum_j (a_j - \lambda b_j) x_j$."