## ERRATA, VOLUME 77

Integral representations of positive definite functions. II. By A. Devinatz. Pages 455-480.

Page 464, line 2 of Lemma 5. For "Let $S$ be a subspace of $X$ and" read "Let $S$ be a subspace of $X$ such that $x(t) \in S$ implies $\bar{x}(t) \in S$ and."

Page 465, line 7. For "so that $L^{\prime}$ coincides" read "so that the extension of $L^{\prime}$ coincides."

Page 465 , line 8. For "element in this manifold in the form" read "element in this manifold as a linear combination of elements of the form."

