

ERRATA TO VOLUME 121

I. I. Hirschman, Jr. *Szegö functions on a locally compact Abelian group with ordered dual*, pp. 133–159.

Page 138. Definition 3a is incomplete. This definition should read as follows.

“Let $\mathcal{M}(\Xi)$ be a subalgebra of $\mathcal{M}_0(\Xi)$ with unit and let $\|\cdot\|$ be a norm on $\mathcal{M}(\Xi)$ such that $\{\mathcal{M}(\Xi), \|\cdot\|\}$ is a Banach algebra and such that $\|f\| \geq \|f\|_0$ for every $f \in \mathcal{M}(\Xi)$. $\mathcal{M}(\Xi)$ will be said to be of type \mathfrak{M} if:”