

**ERRATUM TO “ON THE SET OF TOPOLOGICALLY
INVARIANT MEANS ON AN ALGEBRA
OF CONVOLUTION OPERATORS ON $L^p(G)$ ”**

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There is a minor gap in the proof of Proposition 1 on p. 3401 of [1]. To mend it one has to do the following changes on p. 3401, row 4 from the top (the first row of the proof of Proposition 1):

1. Delete the word “normal”.
2. Insert the following after “(8.7)” and before “)”: and use the fact that G contains a compactly generated closed subgroup.

REFERENCES

- [1] Edmond E. Granirer, *On the set of topologically invariant means on an algebra of convolution operators on $L^p(G)$* , Proc. Amer. Math. Soc. **124** (1996), 3399–3406. MR **97a**:43004

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