## **ERRATUM TO VOLUME 24**

- H. L. Peterson, Irregular invariant measures related to Haar measure, Proc. Amer. Math. Soc. 24 (1970), 356-361.
- In [1], the following corrections should be made for technical errors appearing on p. 358:
  - (1) Line 8 (statement of theorem). For

$$\mu S = \sum \{v_1(xS \cap H) : xH \in G/H\},\$$

substitute

$$\mu S = \sum \{v_1(xS \cap H) \colon x^{-1}H \in G/H\}.$$

(2) Line 20 (proof of theorem). For "if xH=yH", substitute "if  $x^{-1}H=y^{-1}H$ ".

The statement and argument, as given in the original, are valid only when H is normal.

## REFERENCE

1. H. L. Peterson, Irregular invariant measures related to Haar measure, Proc. Amer. Math. Soc. 24 (1970), 356-361. MR 40 #2820.

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