



Errata to Volume 104

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REFERENCES

1. E. Hewitt, *A survey of abstract harmonic analysis*, Some aspects of analysis and probability; surveys in applied mathematics, Wiley, New York, 1958.
2. W. Rudin, *Measure algebras on abelian groups*, Bull. Amer. Math. Soc. **65** (1959), 227–247.
3. E. Hewitt and S. Kakutani, *A class of multiplicative linear functionals on the measure algebra of a locally compact abelian group*, Illinois J. Math. **4** (1960), 553–574.
4. G. Aumann, *Reelle Funktionen. Die Grundlehren der mathematischen Wissenschaften in Einzeldarstellungen mit besonderer Berücksichtigung der Anwendungsgebiete*, Bd. 68, Springer, Berlin, 1954.

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Joseph A. Wolf. *Homogeneous manifolds of zero curvature*, pp. 462–469.

Page 462, line 13 of §2. Delete the sentence “ M_s^n is complete if it is homogeneous.” For if U is a nonzero totally isotropic linear subspace of R_s^n , then one can check that $R_s^n - U^\perp$ is homogeneous but not complete.

Add the hypothesis that M_s^n is complete in Theorem 1 (page 466) and in Theorem 2 (page 467).