

**ERRATUM TO "QUADRATIC ZERO-ONE LAWS
FOR GAUSSIAN MEASURES AND THE
DISTRIBUTION OF QUADRATIC FORMS"**

ALEJANDRO de ACOSTA

Page 324, lines – 14 to – 12, should read

By Lemma 4.3, this implies $\int |\hat{\nu}(t)| dt < \infty$. By the Fourier inversion theorem, it follows that ν has a bounded uniformly continuous density with respect to Lebesgue measure.

Alejandro de Acosta, *Quadratic zero-one laws for Gaussian measures and the distribution of quadratic forms*, Proc. Amer. Math. Soc. **54** (1976), 319–325.

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**ERRATUM TO "EQUIVALENCE OF CERTAIN
DISCONTINUOUS FUNCTIONS UNDER CLOSURE"**

MAURICE HUGH MILLER, JR.

The second supporting institution was omitted. In addition to the University of Alabama–Tuscaloosa, University, Alabama, the following should appear

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Maurice H. Miller, Jr., *Equivalence of certain discontinuous functions under closure*, Proc. Amer. Math. Soc. **54** (1976), 384–388.