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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.