

Authors Comments on “Infinitely Divisible Central Probability Measures...”

Equation (3.1) is written as if almost everywhere convergence holds. That isn't correct. It is L^2 convergence.

The hypotheses on k_t for Theorems 5.2 (1), 5.3 (2), 5.4 and Corollary 5.2 are not quite strong enough. We need to ensure uniform convergence of the Fourier series, and Proposition 3.1 (2) gives a sufficient condition that is satisfied by all the examples that we consider.