Corrigenda

A. Rocha-Arteaga, K. Sato (2003) Topics in Infinitely Divisible Distributions and Levy Processes, Aportaciones Mathematicas, Investigacion 17, Sociedad Matematica Mexicana.

Page a, line b from the top, and page a, line c from the bottom, are denoted by a^b and a_c , respectively.

Page and line	For	Read
17^{5}	$e^{\alpha u}\Gamma^{u_0}_{\xi}(d\alpha)$	$e^{-\alpha u_0}\Gamma_{\xi}^{u_0}(d\alpha)$
17^{5}	independence of	dependence on
18 ₃	$f(r\xi)$	$\int_0^\infty f(r\xi)$
54^{8}	$\mu_m \in$	$\mu \in$

(June 9, 2009)