Existence and estimates of moments for Lévy-type processes by Franziska Kühn

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List of misprints to the present text. Date: February 2019.

	reads	should read
Theorem 5.2(i)	$Ct^{\kappa/\beta} \left(\sup_x \int_{\lvert y\rvert\leq 1} \lvert y\rvert^\beta \, N(x,dy)\right)^{\kappa/\beta}$	$Ct^{\kappa/(\alpha\vee\beta)} \left(\sup_x \int_{\lvert y\rvert\leq 1} \lvert y\rvert^\beta \, N(x,dy)\right)^{\kappa/(\alpha\vee\beta)}$
Theorem 5.2(i)	for all [...] $\kappa\in[0,\alpha\wedge\beta]$	for all [...] $\kappa\in[0,\alpha]$