

Lévy Matters III: Lévy-Type Processes: Construction, Approximation and Sample Path Properties

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by

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List of misprints and smaller additions. Date: July 18, 2014.

PAGE, LINE	READS	SHOULD READ
p. xiii, l. 13 from below	Anite	Anita
p. 115, l. 12 from below	$\sup_{ \xi \leq 1/(kr)} \sup_{ y-x \leq r}$	$\inf_{ \xi \leq 1/(kr)} \inf_{ y-x \leq r}$
p. 116, l. 4 from above	$k(x, r) = k_0 := \left(\arccos \sqrt{2/3} \right)^{-1}$	$k(x, r) \leq k_0 := \max \left\{ 2\kappa, \left(\arccos \sqrt{2/3} \right)^{-1} \right\}$
p. 120, l. 7 from above	$\sup_{ \xi \leq 1/(2kr)} \sup_{ y-x \leq r}$	$\inf_{ \xi \leq 1/(2kr)} \inf_{ y-x \leq r}$
p. 120, l. 10 from below	$k_0 = \left(\arccos \sqrt{2/3} \right)^{-1}$	$k_0 = \max \left\{ 2\kappa, \left(\arccos \sqrt{2/3} \right)^{-1} \right\}$
p. 125, l. 10/11 from above	$\inf_{ \eta \leq \xi }$ (twice)	$\inf_{\eta: \eta \geq \xi }$ (twice)
p. 173, l. 10 from below	$\mathcal{T}_{\mathbb{B}(x,r)} := \inf \{ t > 0 : L_t^{(x)} \notin \mathbb{B}(0, r) \}$	$\mathcal{T}_{\mathbb{B}(x,r)} := \inf \{ t > 0 : L_t^{(x)} \notin \mathbb{B}(x, r) \}$