

Solutions of Lévy-driven SDEs with unbounded coefficients as Feller processes by Franziska Kühn

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

	reads	should read
Theorem 3.4(ii)	Lévy triplet $(b_L, Q_L, \nu_L _{\overline{B(0,r)}}$	Lévy triplet $(b_L - \int_{r< y <1} y \nu_L(dy), Q_L, \nu_L _{\overline{B(0,r)}}$
(3.8)	$\left(\int_{r< y <1} y \nu(dy) + b_L \right)$	$\left(- \int_{r< y <1} y \nu_L(dy) + b_L \right)$