

On the domain of fractional Laplacians and related generators of Feller processes by Franziska Kühn & René Schilling

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

	reads	should read
Section 2	<i>add the following</i>	\mathcal{f} is short for $\int_{\mathbb{R}^d \setminus \{0\}}$.
Eq. (7)	$\mathcal{C}^\alpha :=$	$\mathcal{C}_0^\alpha :=$
Lemma 4.7	$\text{spt } \theta \cap B(0, \varepsilon) = 0$	$\text{spt } \theta \cap B(0, \varepsilon) = \emptyset$