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By Jan van Casteren

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A Feller process is a Markov process with a Feller transition function. Generator . Feller
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A Markov process $(X_t)_{t \geq 0}$ in \mathbb{R}^d can be described by a semigroup of
Markov kernels $(p_t)_{t \geq 0}$ <http://almostsure.wordpress.com/2010/07/14/feller-processes/> and

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Markov Semigroups Doctoral School 2 Preliminaries: functional setting 2 3 Markov
Processes 3 4 Feller processes 4 $t > 0$ be the Markov semigroup associated to a

In this chapter we introduce a class of (temporally homogeneous) Markov processes
which we will deal with in this book (Definition 9.3). Intuitively, the Markov