

cases	doc_1		doc_2		decision	id
	authors	<ul style="list-style-type: none">El Hassan Lakhel	authors	<ul style="list-style-type: none">El Hassan Lakhel	NOT DUPLICATES	490
	title	Controllability of fractional stochastic neutral functional differential equations driven by fractional Brownian motion with infinite delay	title	Controllability of stochastic impulsive neutral functional differential equations driven by fractional Brownian motion with infinite delay		
	publication_date	2016-04-14 09:01:56+00:00	publication_date	2016-02-18 14:14:19+00:00		
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	doi		doi			
	urls	<ul style="list-style-type: none">http://arxiv.org/pdf/1604.04079v1http://arxiv.org/abs/1604.04079v1http://arxiv.org/pdf/1604.04079v1	urls	<ul style="list-style-type: none">http://arxiv.org/pdf/1602.05809v1http://arxiv.org/abs/1602.05809v1http://arxiv.org/pdf/1602.05809v1		
	id	id4289258204683567179	id	id3357399566664353656		
	abstract	In this paper we study the controllability of fractional neutral stochastic functional differential equations with infinite delay driven by fractional Brownian motion in a real separable Hilbert space. The controllability results are obtained by using stochastic analysis and a fixed-point strategy. Finally, an illustrative example is provided to demonstrate the effectiveness of the theoretical result.	abstract	In this paper we study the controllability results of impulsive neutral stochastic functional differential equations with infinite delay driven by fractional Brownian motion in a real separable Hilbert space. The controllability results are obtained using stochastic analysis and a fixed-point strategy. Finally, an illustrative example is provided to demonstrate the effectiveness of the theoretical result.		
	versions		versions			