cases	doc_1		doc_2		decision	id
	authors	• Omar Mellah • P. R. D. Fitte	authors	• Omar Mellah • Paul Raynaud De Fitte	DUPLICATES	400
	title	COUNTEREXAMPLES TO MEAN SQUARE ALMOST PERIODICITY OF THE SOLUTIONS OF SOME SDES WITH ALMOST PERIODIC COEFFICIENTS	title	Counterexamples to mean square almost periodicity of the solutions of some SDEs with almost periodic coefficients		
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	urls	• https://www.semanticscholar.org/paper/18c25ab65c5ef35cb7f3f9595c0733c4afb1ded8	urls	• http://arxiv.org/pdf/1208.6384v1 • http://arxiv.org/abs/1208.6384v1 • http://arxiv.org/pdf/1208.6384v1		
	id	id-8388973830235261403	id	id2783589812284188767		
	abstract	We show that, contrarily to what is claimed in some papers, the nontrivial solutions of some stochastic differential equations with almost pe- riodic coefficients are never mean square almost periodic (but they can be almost periodic in distribution).	abstract	We show that, contrarily to what is claimed in some papers, the nontrivial solutions of some stochastic differential equations with almost periodic coefficients are never mean square almost periodic (but they can be almost periodic in distribution).		
	versions		versions			