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	authors	• M. Kamenski • Omar Mellah • P. R. D. Fitte	**authors**	• Mikhail Kamenski • Omar Mellah • Paul Raynaud de Fitte	DUPLICATES	397
	title	Weak averaging of semilinear stochastic differential equations with almost periodic coefficients	**title**	Weak Averaging of Semilinear Stochastic Differential Equations with Almost Periodic Coefficients		
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	id	id-5000438755423458596	**id**	id-500057471336803962		
	abstract	None	**abstract**	An averaging result is proved for stochastic evolution equations with highly oscillating coefficients. This result applies in particular to equations with almost periodic coefficients. The convergence to the solution of the averaged equation is obtained in distribution, as in previous works by Khasminskii and Vrko{\v c}.This version corrects two minor errors from our paper published in J. Math. Anal. Appl. 427(1):336--364, 2015.		
	versions		**versions**			