Role of multiplicative non-white noise in a surface-cata

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Citation Report

#	Article	IF	CITATIONS
1	White Versus Non-White Stochastic Environment of Intrinsically Stochastic Systems: A Computational Approach to the Evolutionary Problem. Journal of Non-Equilibrium Thermodynamics, 1985, 10, .	4.2	0
2	ANALYSIS OF BISTABLE AND OSCILLATING REACTION SYSTEMS IN PRESENCE OF AN EXTERNAL NOISE. Chemical Engineering Communications, 1985, 39, 69-90.	2.6	1
3	Stochastic analysis of model reaction system: The occurrence of noise induced transitions. Chemical Engineering Science, 1986, 41, 891-898.	3.8	1
4	Sensitivity of a Hopf Bifurcation to Multiplicative Colored Noise. Physical Review Letters, 1986, 56, 1631-1634.	7.8	63
5	Geometrical treatment of systems driven by coloured noise. Journal of Physics A, 1990, 23, 2363-2378.	1.6	11
6	Oscillatory Reactions in Heterogeneous Catalysis. Advances in Catalysis, 1993, 39, 51-127.	0.2	155
7	Carbon monoxide oxidation on Iridium (111) surfaces driven by strongly colored noise*. European Physical Journal D, 2011, 62, 91-102.	1.3	11
8	CO oxidation on Ir(111) surfaces under large non-Gaussian noise. Journal of Chemical Physics, 2012, 137, 064105.	3.0	7
9	Non-White Noise Triggered Oscillations in a Nonlinear Chemical Proccess. NATO ASI Series Series B: Physics, 1984, , 513-522.	0.2	0
10	STABILIZATION BY EXTERNAL WHITE NOISE. , 1986, , 345-349.		O