

# Stochastic Stability Of Differential Equations (Stochastic Modelling And Applied Probability) By Rafail Khasminskii

By Rafail Khasminskii

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<http://www.springer.com/gp/book/9783642232794>

Stochastic stability of differential equations. [Rafail Z The stochastic stability of differential equations has Stochastic modelling and applied probability  
<http://www.worldcat.org/title/stochastic-stability-of-differential-equations/oclc/759534213>

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<http://dhpu329yc.blog.com/>

Stochastic Differential Equations, Stochastic Models in Reliability Stochastic Stability of Differential Equations Khasminskii, Rafail;  
<http://www.ibs.it/ame/ser/serpge.asp?TY=EXS&Search=Stochastic+Modelling+and+Applied+Probability&publisher=Springer>

Stochastic Stability of Differential Equations, 2nd Edition by Rafail Khasminskii ,  
From Elementary Probability to Stochastic Differential Equations with Maple  
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(2015) Asymptotic behavior of sample paths for retarded stochastic differential equations without dissipativity. Advances in Difference Equations 2015.  
<http://epubs.siam.org/doi/abs/10.1137/100786812>

SIAM Journal on Numerical Analysis schemes for scalar stochastic differential equations. Applied STABILITY OF STOCHASTIC DIFFERENTIAL  
<http://epubs.siam.org/doi/abs/10.1137/060658138>

stochastic differential equations and participants of the international Conference Stochastic Analysis and Applied Probability 2010 Rafail Khasminskii  
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Stochastic Stability of Differential Equations, Rafail S. Khasminskii " We the invention of stochastic differential equations  
<http://citeseerx.ist.psu.edu/showciting?cid=1667332>

Stability of stochastic differential equations with Markovian switching has recently received a lot of attention. For example, stability of linear or semi-linear  
<http://www.sciencedirect.com/science/article/pii/S0304414998000702>

PTH MOMENT NOISE-TO-STATE STABILITY OF STOCHASTIC DIFFERENTIAL EQUATIONS R. Khasminskii, Stochastic Stability Stochastic Modelling and Applied Probability  
<http://arxiv.org/pdf/1501.05008v1.pdf>

Discrete-Time Markov Chains Two-Time-Scale Methods and Applications George Yin, Qing Zhang Focuses on the theory and applications of discrete-time two-time-scale  
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In Chap. 1 we studied problems of stability under random perturbations of the parameters. We noted there that no significant results can be expected unless the random  
[http://link.springer.com/chapter/10.1007/978-3-642-23280-0\\_5](http://link.springer.com/chapter/10.1007/978-3-642-23280-0_5)

Applied Stochastic Control of Stochastic Stability of Differential Approximation solutions of stochastic differential delay equations with Markovian  
<http://www.tandfonline.com/doi/full/10.1080/17442500903251832>

R. Khasminskii, Stochastic Stability of Differential Equations, vol. 66 of Stochastic Modelling and Applied Probability, of stochastic differential equations  
<http://projecteuclid.org/euclid.aaa/1393442205>

Numerical Solution of Stochastic Differential Equations with Jumps in Stochastic Stability of Differential Equations, 2nd Edition by Rafail Khasminskii ,  
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Neutral stochastic functional differential equations Stochastic modelling has played an Boundedness and Moment stability are given under the Khasminskii-type  
<http://www.hindawi.com/journals/jam/2010/425762/>

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<http://www.e-bookdownload.net/search/stochastic-versus-deterministic-systems-of-differential-equations>

the Lotka-Volterra system under small random Stochastic Stability of Differential Applied Probability, 2001; Stochastic Analysis of a  
<http://projecteuclid.org/euclid.aoap/1015345354>

Approximation of Lyapunov Exponents of Nonlinear Stochastic Differential Equations Stochastic Models with Multistability and Rafail Z. Khasminskii,  
<http://dblp2.uni-trier.de/db/journals/siamam/siamam56>

stochastic growth, stochastic stability, AK model applied to homogenous linear stochastic differential equations Khasminskii R. (2012). Stochastic  
[http://www.gregam.fr/sites/default/files/dt/2012/wp\\_2015\\_nr\\_32.pdf](http://www.gregam.fr/sites/default/files/dt/2012/wp_2015_nr_32.pdf)

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<http://link.springer.com/book/10.1007/978-3-642-23280-0>

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