Ruhollah Jahanipur

Associate Professor

College: Faculty of Mathematics

Department: Pure Mathematics

Education

Degree	Graduated in	Major	University
BSc	1994	Pure Mathematics	Sharif University of Technology
MSc	1996	Pure Mathematics (Mathematical Analysis)	Sharif University of Technology
Doctoral	2000	Mathematical Analysis (Stochastic Analysis)	Sharif University of Technology

Employment Information

Faculty/Department	Position/Rank	Employment Type	Cooperation Type	Grade
Department of Mathematical Sciences	Associate Professor	Tenured	Full Time	24

Papers in Conferences

1. Ruhollah Jahanipur and Bijan Z. Zangeneh،Stability of Nonlinear Stochastic Evolution Equations،8th Seminar on Mathematical Analysis،Tehran, Sharif University of Technology،۲۰۰۸.
2. Ruhollah Jahanipur،Choosing Strategies in Mathematics Problem Solving،Iranian Annual Mathematics Conference،Kerman،۲۰۰۶.

Papers in Journals

1. ترجمهٔ روح‌الله جهانی‌پور و سعید مقصودی،دو ادعای دوگان: اولی دربارهٔ یادگیری و دومی دربارهٔ تدریس (یا به‌عکس)،فرهنگ و اندیشه ریاضی،مجلد ۶۵،پاییز ۱۳۹۸.
2. ترجمه روح‌الله جهانی‌پور، رسول کاظمی و سعید مقصودی،پیدایش مجموعه‌های باز، مجموعه های بسته و نقاط حدی در توپولوژی و آنالیز ریاضی،فرهنگ و اندیشه ریاضی،شماره ۶۳،پاییز ۱۳۹۷.
3. روح الله جهانی پور،نقد کتاب جنبه‌های حرکت براونی،فرهنگ و اندیشه ریاضی،مجلد ۶۳،پاییز ۱۳۹۷.

4. Mojtaba Kiyanpour, Bijan Z. Zangeneh, Ruhollah Jahanipur,Global solution to non-self-adjoint stochastic Volterra equation,Stochastics and Dynamics,2022 7 26.

5. Majid Amintorabi and Ruhollah Jahanipur,STOCHASTIC EVOLUUTION EQUATIONS WITH MONOTONE NONLINEARITY IN Lp SPACES,FACTA UNIVERSITATIS (NIˇS),Vol. 34,No. 4,pp. 601-631,2019 4 8.

6. Dehghani, M., Abed, M., Jahanipur, R,., A generalized orthogonality relation via norm derivatives in real normed linear spaces,Aequationes Math., 93 (2019), 651-667.,2019.

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8. Jahanipur, R., & Abedi, H,Nonlinear differential inclusions of semimonotone and condensing type in Hilbert spaces,Bull. Korean Math. Soc,Vol. 52,pp. 421-438,2015.

9. Jahanipur, R,Boundedness and continuity of the mild solutions semilinear stochastic functional evolution equations,Mathematical Inequalities & Applications,Vol. 15,No. 2,pp. 423-436,2012.

10. Jahanipur, R,Nonlinear functional differential equations of monotone type in Hilbert spaces,Nonlinear Analysis, Theory, Methods and Applications,,Vol. 72,pp. 1393-1408,2010.

11. Jahanipur, R,Stochastic functional evolution equations with monotone nonlinearity: existence and stability of the mild solutions,Journal of Differential Equations,Vol. 248,pp. 1230-1255,2010.

12. .Jahanipur, R,Stability of Stochastic Delay Evolution Equations with Monotone Nonlinearity,Stochastic Analysis & Applications,Vol. 21,No. 1,pp. 161-181,2003.

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14. Jahanipur, R,Continuity with respect to the Parameters for a Class of Semilinear Stochastic Evolution Equations,Int. J. Science & Technology. Univ. Kashan,Vol. 1,No. 2,pp. 25-39,2000.