

Review Form 1.6

Journal Name:	Asian Research Journal of Mathematics
Manuscript Number:	Ms_ARJOM_93501
Title of the Manuscript:	EXISTENCE OF RANDOM ATTRACTORS FOR A STOCHASTIC STRONGLY DAMPED PLATE EQUATIONS WITH MULTIPLICATIVE NOISE
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<https://www.journalarjom.com/index.php/ARJOM/editorial-policy>)

Review Form 1.6

PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	<p>Referee's Recommendations</p> <p>Based upon my careful observation, it can be published subject to the following major modifications/corrections:</p> <ol style="list-style-type: none"> 1. The English typos in the manuscript should be corrected. 2. Additionally, it was noted that your manuscript contains sections of bulk citation. For example: for deterministic autonomous and nonautonomous dynamical systems were studied widely related with this problem (see,e.g.,[18, 20, 24, 25, 26, 29, 30, 36, 37]). It is important that each cited article is discussed in detail to ensure that the relevance of the source is clear to readers, and to provide suitable support to your manuscript. 3. Cite all Definitions, also Cite Lemma 2.6. or prove it. 4. In top pages write names of the authors as MOHAMED Y. A. BAKHET et al. 5. The authors must not prove the Theorems of existence. 6. see page 14 ! 7. The authors must add at least 2 examples. 8. The documentation of the paper is poor as seen from the references. 9. Some related papers should be discussed in the introductory section, for example: 1- Alesemi M, Iqbal N, Hamoud AA. The analysis of fractional-order proportional delay physical models via a novel transform. Complexity. 2022 Feb 15;2022. 2- Hamoud A, Ghadle K. Recent advances on reliable methods for solving Volterra-Fredholm integral and integro-differential equations. Asian Journal of Mathematics and Computer Research. 2018 Apr 10;24(3):128-57. 3. Bhadane P, Ghadle KP, Hamoud AA. Approximate solution of fractional Black-Schole's European option pricing equation by using ETHPM. Nonlinear Functional Analysis and Applications. 2020;25(2):331-44. 4. Hamoud A, Mohammed N, Ghadle K. Some powerful techniques for solving nonlinear Volterra-Fredholm integral equations. Journal of Applied Nonlinear Dynamics. 2021 Sep 1;10(3):461-9. 	
Minor REVISION comments		
Optional/General comments		

PART 2:

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

Name:	Ahmed A. Hamoud
Department, University & Country	Taiz University, Yemen