

Review Form 1.6

Journal Name:	Asian Research Journal of Mathematics
Manuscript Number:	Ms_ARJOM_91659
Title of the Manuscript:	The existence of periodic solutions for a two-enterprise interaction model with delays
Type of the 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>)

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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/queries:</p> <ul style="list-style-type: none"> *. Rewritten the abstract. *. There are several grammatical errors and typos, and it would be a good idea to get the article proof-read properly to fix these. *. There are some missing punctuation at the end of some equations. So please double check all equations. *. Rewritten the Conclusion. *. Future research directions must be shown in the conclusion. *. The documentation of the paper is poor as seen from the references. *. Some related papers should be discussed in the introductory section, for example: <ol style="list-style-type: none"> 1- Osman, M., Xia, Y., Omer, O.A. and Hamoud, A., 2022. On the Fuzzy Solution of Linear-Nonlinear Partial Differential Equations. <i>Mathematics</i>, 10(13), p.2295. 2- Issa, M. B., A. Hamoud, A. Sharif, K. Ghadle, and G. Giniswamy. "Modified Adomian decomposition method for solving fuzzy integro-differential equations." <i>Appl. Math</i> 3, no. 1 (2021): 37-45. 3- SOLVING HIGHER-ORDER INTEGRO DIFFERENTIAL EQUATIONS BY VIM AND MHPM, <i>International Journal of Applied Mathematics</i>, 33 (2), 253-264, 2020. 4- Hamoud, Ahmed A., A. Azeez, and K. Ghadle. "A study of some iterative methods for solving fuzzy Volterra-Fredholm integral equations." <i>Indonesian Journal of Electrical Engineering and Computer Science</i> , 11(3) (2018): 1228-1235. 5- Hamoud, Ahmed A., and Kirtiwant P. Ghadle. "Usage of the variational iteration technique for solving Fredholm integro-differential equations." <i>Journal of Computational Applied Mechanics</i> 50, no. 2 (2019): 303-307. 6- Hamoud, AHMED A., LAFTA A. Dawood, K. P. Ghadle, and S. M. Atshan. "Usage of the modified variational iteration technique for solving Fredholm integro-differential equations." <i>International Journal of Mechanical and Production Engineering Research and Development</i> 9, no. 2 (2019): 895-902. 	
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>	

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