



SDI Review Form 1.6

Journal Name:	Journal of Advances in Mathematics and Computer Science
Manuscript Number:	Ms_JAMCS_49762
Title of the Manuscript:	FIXED POINTS OF CONTRACTIVE TYPE MAPS IN CMS OVER BANACH ALGEBRA
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:

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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)
<p>Compulsory REVISION comments</p>	<p>MAJOR REVISION REQUIRED:</p> <p>I think that the general idea of this work is interesting, however the paper contains a lot of typographical misprints.</p> <ol style="list-style-type: none"> 1. In the abstract, Our goal of must be replaced by Our goal in 2. In key words, expansive mapping must be replaced 3. In preliminaries (page 2), in equality 3 and inequality 4, typographical misprints must be corrected 4. In page 3, in the first formula (line 1) correct the typographical misprint 5. The symbol of the Banach algebra must be unified through all the paper. 6. Page 3, line 13, and u does not equal v (not u equals v) 7. In Definition 2.4, in the first claim I think \leq not $<$ 8. In page 4, Lemma 2.6, correct the typographical misprint in the mathematical expression, the statement must be written carefully. 9. In page 5, In pProposition 2.16, in the claim 3, replace n_0 by n_1. 10. In Lemma 2.17, your Banach algebra is real, why you take w complex. 11. Before Lemma 2.20, the authors must define the notion of weakly compatible self-maps. 12. In page 8, when you multiply by the inverse why the order is conserved, the authors must explain when the order is conserved in every step. 13 Page 8, line -3, the sentence starting by To start.....with(..). must be written before. 14. Page 11, line 6, a mathematical expression is repeated, correct the misprint. 15. Page 11, line -2, the sentence it follows.....has not sense here. 16. In corollaries 3.2, 3.3 and 3.4, the authors must precise for the spectral radius h or k. 17. What is the interest of the word underlying in these corollaries. 18. I think that the claims from 4 to 9 in Remark 3.6 must be deleted. 19. In Example 3.7, it is indicated Theorem 2.9, there is no Theorem 2.9 in the paper (may be Theorem 3.1) 20. All calculus in this Example 3.7 must be checked and written correctly with details, also what is the notion of b-metric, it's not indicated in this paper. The important fact is to prove by this example that this example is a real generalization of the contraction problem with constants. 21. The English of the paper must be revised carefully. 	
<p>Minor REVISION comments</p>		



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Optional/General comments	The author(s) must unify the symbol of the Banach algebra through this paper.	
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PART 2:

	Reviewer's comment	Author's comment <i>(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)</i>
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

Reviewer Details:

Name:	Dehici Abdelkader
Department, University & Country	University of Souk, Algeria