



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_28691
Title of the Manuscript:	ITERATIVE APPROXIMATION OF SOLUTIONS OF HAMMERSTEIN INTEGRAL EQUATIONS WITH MAXIMAL MONOTONE OPERATORS IN BANACH SPACES
Type of the Article	Original Research Article

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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.

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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)
<u>Compulsory</u> REVISION comments	It seems to be a interesting work, using a lot of knowledge on the subject and going further by the author's contribution. Some improvements and clarifications would be welcome. One row above (1.8): "Without loss of generality,... $w = 0$ ". Please explain in more detail this assertion. Theorem 1.1: C_n is used, but not defined. Two rows before (2.2): "... , then equation (2.1) reduces to...". Lemma 2.11 "Let...real Banach space ...". Two rows before Theorem 3.2: "Thus from inequality (2.2) we have ...are bounded". Please explain in more detail this conclusion.	
<u>Minor</u> REVISION comments	Theorem 1.1: " For a giving $f \dots$ " or " For a given $f \dots$ ". Theorem 1.1: Write correctly P_n . One row after (1.12): write correctly " appropriate ".	
<u>Optional/General</u> comments	The graphical presentation of the manuscript looks very well, although it seems that only the first page in numbered.	

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