



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_25884
Title of the Manuscript:	AN ITERATIVE ALGORITHM FOR ZEROS OF GENERALIZED PHI-STRONGLY MONOTONE AND BOUNDED MAPS IN UNIFORMLY CONVEX AND UNIFORMLY SMOOTH 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	In this manuscript, the author studies the iterative algorithm for approximating zero of one kind monotone and bounded operator in a more general Banach space. Many related studies have been done during past 10 years and the topic is meaningful due to its practical background. The already existing works are undertaken in Hilbert spaces or L_p spaces for $p > 1$. In this paper, the authors extend it to a uniformly smooth and uniformly convex Banach space and the technique of Lypunov functionals is employed instead of the traditional technique of inner-product while estimating of the convergence.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		

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