



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2015_BJMCS_17949
Title of the Manuscript:	Innovative Iterative Method for Solving the Biharmonic Equation
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)
<u>Compulsory</u> REVISION comments	On line 48 correct y_j. On line 23 the symbol to the square. On line 58 each value for u: u is in italics	I am grateful for your valuable comments on the paper which have been very useful to improve it. On line 23, I modified the sentence to: with the square boundary $\partial\Omega$ On line 48, I rewrite the symbols $x_i = ih$ and $y_j = jh$ in clear form. On line 58, I rewrite u in italics style as u. Please see the modifications above in the highlighted parts in the revised paper.
<u>Minor</u> REVISION comments	More key words	I have added one more keywords to clarify this point as follows: (Coupled second order Poisson equations) Because the biharmonic equation solved by reducing it into a coupled second order Poisson equations. Please see the highlighted keywords in the revised paper.
<u>Optional/General</u> comments		