



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_25673
Title of the Manuscript:	Note on "Mean square solution of second-order random differential equations by using homotopy analysis method"
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Yes, the author(s) have addressed parts of the raised issues. However, a SALIENT part is yet un-addressed, ignored or omitted. It is referred as follows: (*) MAJOR ISSUE: After the inclusion of section 2 (which has been done), the author(s) SHOULD SHOW how the method is applied to get the results (in their examples section) OTHERWISE, one may see it as a mere and an arbitrarily LIFTING of results (solve at least one example in detail via the proposed method (HAM) and refer to the approach for other examples). (**) minor issue (grammatical issue): there is need for careful reading and correction of the grammar: For instance, artical INSTEAD of article in the title, the conclusion section and so on. e.g.	We thank the reviewers for their valuable comments on our manuscript. (*) MAJOR ISSUE: We agree with the reviewer comments that we should give details on how the method is applied to get the results. To address these concerns, We solved example 1 in detail via the HAM and to make this clear, we have added an Appendix "Appendix - The program FINDAPR" giving a codes in Maple program to obtain the expectation and variance of the approximate solutions. (**) minor issue we have corrected the typing error "artical" in the title to read "article". Also, we have checked that word in all text and in the Conclusion, it was correct word. In addition , we have extensively revised all Sections and correct all the typing errors.