



SDI FINAL EVALUATION FORM 1.1

PART 1:

|                          |                                                                       |
|--------------------------|-----------------------------------------------------------------------|
| Journal Name:            | <a href="#">British Journal of Mathematics &amp; Computer Science</a> |
| Manuscript Number:       | Ms_BJMCS_27863                                                        |
| Title of the Manuscript: | Hybrid chaotic systems                                                |
| New Title:               | Symbolic dynamics generated by a hybrid chaotic systems               |
| Type of Article:         | Original Research Article                                             |

PART 2:

| FINAL EVALUATOR'S comments on revised paper (if any)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Authors' response to final evaluator's comments                                                                                                                                                                                                                                                                                                        |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| The author has been improved most of the obscure aspects from the previous version of the manuscript. Here are some reasons of this assertion. P.101: missing + sign in the homogeneous form of Equation (2.1); p. 102: $P(\lambda)$ cannot be an equation; p.102: three lines before relation (2.4): the coefficient of $\alpha$ is not written correctly (the first derivatives of the involved functions are not correct); p.104, line 3: the relation written there is not correct. Finally, the author is kindly asked to explain which part of this paper is original. Section 3 seems to be not. The whole work is very elementary and in order to be published as an original research paper, some precise elements on its originality are required. Otherwise, it could be a review-paper. Also, a verification of all calculations will be welcome. | Some answers to the comments of the Reviewer are given below, following the order they were presented:<br>p. 101 – done;<br>p. 102 – done;<br>p. 102 – done;<br>p. 104 – done.<br><br>In Section1 – Introduction were introduced some changes, that are highlighted in the yellow colour, in order to clarify the questions expressed by the Reviewer. |