



## SDI Review Form 1.6

### **PART 1:**

|                          |                                                                       |
|--------------------------|-----------------------------------------------------------------------|
| Journal Name:            | <a href="#">British Journal of Mathematics &amp; Computer Science</a> |
| Manuscript Number:       | 2013_BJMCS_3736                                                       |
| Title of the Manuscript: | A New Class of Odd-point Ternary Non-Stationary Schemes               |

**General guideline for Peer Review process is available in this link:**

**(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)**

- This form has total 9 parts. Kindly note that you should use all the parts of this review form.



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### **PART 2:** Review Comments

|                                            | <b>Reviewer's comment</b>                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>Author's comment</b> (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) |
|--------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b><u>Compulsory</u></b> REVISION comments | <p>I send you two works about subdivisions of ellipses using Iterated Functions Systems. The first one (28*) uses a ruler and a compass in the usual Euclidean plane. The second work (43*) uses a "good" quadratic form : the ellipse or the hyperbola is seen as a circle. The poster have been presented in SPM 2012 at Dijon.</p> <p>I hope these articles will able to help you. The abstracts of french articles are in english too.</p> |                                                                                                                                                                                      |
| <b><u>Minor</u></b> REVISION comments      |                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                      |
| <b><u>Optional/General</u></b> comments    | <p>*comments received as an email attachment</p> <p>*above papers have been uploaded</p>                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                      |

**Note: Anonymous Reviewer**