



SDI Review Form 1.6

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
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

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments	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. I hope these articles will able to help you. The abstracts of french articles are in english too.	We read these articles and found that these articles work on construction of circular arcs using rational quadratic Bezier curve and are binary subdivision scheme but proposed schemes deals with ternary subdivision which give less computation cost and working on whole curve. Thanks for enhancing knowledge.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments	*comments received as an email attachment	We are grateful to the anonymous referee for improving our article