



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_15366
Title of the Manuscript:	A CLASS OF RIEMANNIAN MANIFOLDS WITH SPECIAL FORM OF VURVATURE TENSOR
Type of the Article	

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
S(X,Y) must be defined. Some theorems still not have a proof. For example 2.7 or you need to put a demonstration if the fact that the new manifold must fulfil the hypothesis or construct the proof or put an article as reference in whom is the demonstration. Because you are present a new manifold all the theorems must have a proof, this is a lot of work that you must do <u>with all</u> not only with 2.2 or 2.7. In 3.1 what is d²? you need to put a variable. Just strongly need improve as a paper. In some sections such as : It is known [1] that on a Riemannian manifold we have, 1.4) $R(X,Y,Z,W) = R(Z,W,X,Y)$, 1.4) $R(X,Y)Z + R(Y,Z)X + R(Z,X)Y = 0$. You put the same number to different equations it is not allowed you must check all the errors of this type in your paper because you use the eq in the demonstrations. If you change the name please write correctly the new name	S(X,Y) defined by eq. 1.2). The proof is corrected by hypothesis. d² is a Riemannian metric defined as in reference [2]. Equation 1.4) corrected and the numbering with theorems corrected also. Title is corrected with a new one. All correction marked red. Thank you.