



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_15366
Title of the Manuscript:	A NEW TYPE OF RIEMANNIAN MANIFOLD
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

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PART 1: Review Comments

	Reviewer's comment	Author's comment (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)
Compulsory REVISION comments	P-1, In the Introduction, line 12, the manifold will reduces → the manifold reduces P-2, line 1, Bianchi Identity → First Bianchi Identity After equation (1.6), for scalar h → where h is a constant After equation (1.7), respectively Ricci symmetric → (respectively Ricci symmetric) Line 11 are → is	All comments have been corrected. Thank you
Minor REVISION comments	P-2, Conformal curvature tensor on a Riemannian manifold defined as..... → is defined as. Last line, Lastly in Section-2 → Finally, it is shown that Section-2,line-1, we can easy verify that → we can easily verify that P-4,line-1, that → this.	All comments have been corrected. Thank you
Optional/General comments	The present paper contains some geometric results of a new type of Riemannian manifold. Also the existence of such a manifold is proved by a concrete example. Applications to relativity of such a manifold have been mentioned. However some revisions of the paper are needed which are mentioned above. Please clarify the ethical issues if any	All comments have been corrected. Thank you