



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_23358
Title of the Manuscript:	Geometry of Projective Tensor of Viasman-Gray Manifold
Type of the Article	Original research paper

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)
<u>Compulsory</u> REVISION comments	The name of the article "Geometry of Projective Tensor of Vias man-Gray manifold" is appropriate. Summary and input portion is given clearly. Theorems and Lemmas used in this article: Reference is made or received proof (Theorem 2.2 [6], Lemma 3.2, Theorem 3.4.). The results are quite striking and accept content (Theorem 3:12.). There is no need for any revision. This causes the said article: "British Journal of Mathematics & Computer Science"	we would like to explain the following: The article of A. Gray (Nearly Kahler Manifold) especially the section eight; Gray studied the nearly Kahler manifold of pointwise sectional curvature tensor and of constant type. These notions have been studied by many authors in the adjoined G-structure space, for example see Kirichenko[5],[6](see new our revision paper). Moreover, our paper devoted to the flatness of projective tensor of the class VG-manifold which is a generalization of the class nearly Kahler manifold(NK-manifold). In particular, we focus on the geometric meaning of flat projective tensor of VG-manifold.
<u>Minor</u> REVISION comments	No	
<u>Optional/General</u> comments	Authors can provide information about the Ricci tensor.	The Ricci Tensor is a tensor of type(2,0) and defined via Riemannian Curvature tensor and this given in the definition 2.5 , and their components in the adjoined G-structure space are given in Theorem 2.6. .