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Journal Name:	**British Journal of Mathematics & Computer Science**
Manuscript Number:	**2014_BJMCS_9086**
Title of the Manuscript:	**ON CURVATURES OF LORENTZIAN CONCIRCULAR STRUCTURE MANIFOLDS**
Type of the Article	

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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	1.**The manuscript should be revised and introduction should be written in the motivation of the paper "A. A. Shaikh and H. Kundu, On equivalency of geomeyric structures, J. Of Geometry, 2013 (the paper is available in arxiv math). The authors should study those curvature restrictions which are not equivalent and which are not already studied. The author should clearly state the reference from where the 3.5 copied, because this example has appeared in the reference "A. A. Shaikh, On Lorentzian concircular structure manifolds, J. Of Korean Math. Soc, and also many other papers of A. A. Shaikh and his co-authors. The authors should cite all the important works on the Lorentzian concircular structure manifolds, and highlight the importance of their works, such as "A. A. Shaikh A. A. Shaikh** and Kanak Kanti Baishya : On concircular Structure Spacetimes, J. of Math. and Stat., **Vol.1, (2005),**129-132, **New York, USA,** 2.**A. A. Shaikh** and Kanak Kanti Baishya : On concircular Structure SpacetimesII, American J. of Appl. Sciences, **Vol. 3,**	

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	No. 4 (2006), 1790-1794, **New York, USA**, 3.**A. A. Shaikh**, T. Basu and S. Eyasmin: On locally ϕ-symmetric $(LCS)_n$–manifolds, International Journal of Pure and Applied Mathematics, **Vol.41, No.8, (2007)**,1161-1170, **Bulgaria**. 4.**A. A. Shaikh** : Some results on $(LCS)_n$–manifolds, Journal of Korean Math. Soc., **Vol.46, No.3, (2009),** 449-461, **South Korea.** 5.**A. A. Shaikh** and Shyamal Kumar Hui: On generalized φ-recurrent (LCS)n-manifolds**, American Institute of Physics** Conf. Proc., **Vol. 1309, (2010),** pp. 419-429. ICMS Int. Conf. on Math. Sci.: doi:10.1063/1.3525143**.**	
Minor REVISION comments		
Optional/General comments		

Reviewer Details:

Name:	**Anonymous**
Department, University & Country	**India**