



SDI Review Form 1.6

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Title of the Manuscript:	ON CURVATURES OF LORENTZIAN CONCIRCULAR STRUCTURE MANIFOLDS
Type of the Article	Original Research Article

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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	- Pag 3. The symmetry of ϕ means $g(\phi X, Y) = g(X, \phi Y)$, but after the relation (2.8) how does ϕ is proved to be symmetric? - Page 4, why the concircular curvature tensor e C, the Weyl conformal curvature tensor C and projective curvature tensor P are defined in Riemannian case, if they are used in Lorentz case, on LCS manifolds? - Pag 8-9, Example 3.5, is trivial, since the $(1,1)$-tensor field ϕ is defined as 0 on E_4 and the identity on all vectors orthogonal to E_4. Please, give a non-trivial example which support all this theory. Any theory is good if it can be applied on some non-trivial examples.	Okey Okey Okey

Minor REVISION comments	- Abstract: Instead of “we research cases the conditions” write „we study the the conditions” - Pag. 1, row4 from the bottom: Instead of „This is related to the subject in a different study were studied in [5]”, write „This is related to the subject studied in the paper [5]” (in order to avoid „study”- „studied”). - Page 2, in Preliminaries, the tangent space should be written by changing M with p, that is put p as a lower index. -Pag 4, row 12, instead of “Concircular” write “concircular” - Pag. 5, the last but one row, write “flat” with only one “t”!	Okey Okey Okey Okey
Optional/General comments		