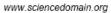
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| Journal Name: | Physical Science International Journal |
|--------------------------|--|
| Manuscript Number: | 2014_PSIJ_14493 |
| Title of the Manuscript: | On Large-scale Angles Cosmology |
| Type of the Article | Review Article |

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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 | | |
| Minor REVISION comments | | |
| Optional/General comments | In this paper the authors have discussed formation and determination of large scale structure of galaxies and universe. They have proposed to physically interesting hypothesis namely "Thread Big-Bang" and "Tangent Energy". The paper is mathematically correct and physically interesting. The result obtained in this paper may be further be used to study large scale structure of the universe . I recommend that the paper may be accepted for publication in the present form. | |

Reviewer Details:

| Name: | Ano | nymous |
|------------------------|---------------|--|
| Department, University | & Country Ban | aras Hindu University, Varanasi, India |

Created by: EA Checked by: ME Approved by: CEO Version: 1.6 (07-06-2013)