SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	**Physical Review & Research International**
Manuscript Number:	**2013_PRRI_6837**
Title of the Manuscript:	**Geometric Phase, Curvature, and the Monodromy Group**

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The revision meets my standards of a high quality paper. While reading through, I corrected few typos. I continue to be impressed about the geometric insights of the paper. However, I still maintain my down-to-earth view, e.g., that the geometric phase also in spherical geometry does not arise "from the multivaluedness of solutions to a second-order Fuchsian equation" but ultimately from the energy density of a physical system which manifests itself as curvature relative to the free space of low energy density. This physical embodiment of everything is of course my view of perceiving reality and thus I regard the Fuchsian equation as an effective approximation of reality.	

Note: Anonymous Reviewer