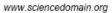
SCIENCEDOMAIN international





SDI Review Form 1.6

Journal Name:	Physical Review & Research International
Manuscript Number:	2013_PRRI_6837
Title of the Manuscript:	Geometric Phase, Curvature, and the Monodromy Group
	deciment in most care variation, and the result of the company are sup-

General guideline for Peer Review process:

This journal's peer review policy states that \underline{NO} manuscript should be rejected only on the basis of 'lack of Novelty', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline)

SCIENCEDOMAIN international

www.sciencedomain.org



SDI Review Form 1.6

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	Manada and a shake a s	
	More details although brief on results obtained should be reflected on abstract. Separate content on results and discussion should be provided. A separate content on conclusion should also be provided. A MATLAB code can be used to generate curves which can be discussed and hence improve on the content under results and discussion.	
Minor REVISION comments	The word point has been repeated in line page 17.	
Optional/General comments	Equation (48) can be solved directly by multiplying it with r^2 and then making the transformation $r = e^t$.	

Note: Anonymous Reviewer