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BookName:	Current ResearchProgressinPhysicalScience
ManuscriptNumber:	Ms_BPR_1372
TitleoftheManuscript:	DynamoTheory,NonlinearMagneticFields,andtheEuler Potentials
Type oftheArticle	Book chapter

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PART1:ReviewComments

	Reviewer'scomment	Author'scomment(Ifagreedwiththereviewer,correctthemanuscriptand highlightthatpartinthemanuscript.Authorsmustwritehis/herfeedback here)
Isthemanuscriptimportantforthescientificcommunity? Please writeafewsentencesexplainingyouranswer	The authors debate on the role of Euler potentials (EP), $\nabla \cdot$, in the dynamo theorycontext, argue that reinterpretation of such potentials offers a new insight into the role EP that may play in the general evolution of magnetic fields. Although it is a widely discussed and well-establishedtopicinseveral areas,thepointof viewaddressedbytheauthorscan contribute to the basic aspects of the study of the applications of magnetism in scienceandengineering.Inthissense,amorerecentreviewofhistopicisnecessaryinthe applications that the authors propose, through the inclusion of some more current references.	
Isthetitleof thearticlesuitable? Doyouhave anyalternative Titlein your mind?	Yes	
Istheabstractofthearticlecomprehensive? Ifyour answeris No,please providesuggestions	Yes	
DoyouthinktheEnglishqualityofthearticleissuitable for scholarly communications? Ifyour answeris No,please providesuggestions	Yes	
Pleaseprovideyourcommentsregardingtheappropriateness ofdifferentsectionsofthe manuscript.	Thesectionsareappropriate.	
Doyouthinkthatthereferencesinthemanuscriptareproper, recent and sufficient? Ifyou have anysuggestions,pleasewritehere.	It'sneedtoincludemorecurrentreferences.	

PART 2:

	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)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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