SDI Review Form 1.6

Journal Name:	Physical Science International Journal
Manuscript Number:	2014_PSIJ_10668
Title of the Manuscript:	A REVIEW OF THE CONSTRUCTION OF PARTICULAR MEASURES
Type of the Article	Review Article

General guideline for Peer Review process:

This journal's peer review policy states that **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:

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<mark>**PART 1:**</mark> 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	The paper reviewed the constructions of some specific measures based on the Carathéodory extension theorem and the Carathéodory-Hahn theorem. However, this topic has been clearly presented in Chapter 20 and 21 in book, 'Real analysis, 4th edition' by Royden and Fitzpatrick. It is a good note and conclusion for understanding of these two chapters, but not an article for publication.	
Minor REVISION comments	(1) The authors did not use references [1, 2, 5-11, 14, 16, 18] that listed in the references' page. (2) Some concepts appeared in this paper were undefined such as measurable space in page 4 and semiring in page 5. (3) The notations, A and B, were used without definition in the part of Product Measure in page 6. Moreover, the condition, 'If A∈A and B∈B, we call A×B a measurable rectangle.' in page 6, is not enough to define the measurable rectangle. It should be added with 'μ(A) and ν(B) are finite' which can be found in the errata/comments of book 'Real analysis, 4th edition'.	
Optional/General comments		

Note: Anonymous Reviewer