



SDI Review Form 1.6

Journal Name:	<u>British Journal of Applied Science & Technology</u>
Manuscript Number:	2013_BJAST_8689
Title of the Manuscript:	On Cartesian Products of Any Finite Number of Orthogonal Double Covers
Type of the 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:

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



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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)
<u>Compulsory</u> REVISION comments	The work is interesting and relevant.	
<u>Minor</u> REVISION comments	The work does not indicate the practical significance of the results. It would be good to focus on the purposes of solving each of the tasks.	The problem is known to be hard in general as it includes some long-standing open problems like the existence problems of biplanes as special cases.
<u>Optional/General</u> comments	It would be better to give examples in basic definitions at the beginning of the article. I was interested of the results in relation to the publication: K. Yordzhev, On the Number of Disjoint Pairs of S-permutation Matrices. <i>Discrete Applied Mathematics</i> 161 (2013) 3072–3079 http://www.sciencedirect.com/science/article/pii/S0166218X13002850 and K. Yordzhev, Bipartite Graphs Related to Mutually Disjoint S-permutation Matrices. <i>ISRN Discrete Mathematics</i>, vol. 2012, Article ID 384068, 18 pages, 2012. http://www.hindawi.com/isrn/dm/2012/384068/ I'm interested in the author's opinion on these issues	We put some examples for the basic definitions at the beginning of the article, It is known that any half starter and its translations equivalent to a square matrix and so, there is areolation between our paper and these publications.