



SDI Review Form 1.6

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	Ms_BJMCS_30145
Title of the Manuscript:	The Generalized Reed-Muller codes in a modular group algebra
Type of the Article	Original Research 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 <i>(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)</i>
<u>Compulsory</u> REVISION comments	A reason why the generalize Reed-Muller codes in a modular group algebra is necessary to described. What is an expected benefit of GRM for any real applications?	There is a connection between the reason and the result of the paper [1]. This is presented in the subsection 3.2. An expected benefit of GRM codes for any real applications is developed in the conclusion.
<u>Minor</u> REVISION comments	Some equations are not marked with (number).	I introduce new additional equation numbers (2.2),(2.6),(3.4) and (3.5). In general, the equations which need to be cited in the remainder of the text are marked with number.
<u>Optional/General</u> comments	Some parts of the text including mathematical expressions are very difficult for understanding and clearing up. It is possible to re-format text in a more comprehensible way? References are not introduced in a unified form. Only two references are from latest 5 years. Are there no other latter references?	Some details and precisions are given for mathematical expressions and the layout of some parts of the text is modified. Some references are modified in order to have a unified form. Three new references are added.