



Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_22764
Title of the Manuscript:	Cooperating Distributed Hexagonal Array Grammar System
Type of the Article	Original research Articles

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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.

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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)
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SDI Review Form 1.6

<u>Compulsory</u> REVISION comments	On page 10, the last but three lines the expression 'must starts' should read 'must start'.	Thank you for pointing out this mistake. This one is now corrected. It can be seen in page 11 of revised version.
<u>Minor</u> REVISION comments	N/A	
<u>Optional/General</u> comments	The Authors introduced the cooperating distributed hexagonal array grammar system and studied the generative power of it. They observed that systems with only two regular hexagonal array components and with t mode of derivation could generate sets of arrays which cannot be described by context free hexagonal array grammars, which is a situation contradicting the corresponding results in string grammar systems. Accept paper for publication.	Thank you for accepting the paper for publication.