



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_11490
Title of the Manuscript:	Degree of Order Criteria of the Elements' DeterministicChains With Relations Between the Closest Neighbors
Type of the Article	Original Research Article

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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 <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	Very interesting subject with a good author's approach, although there are some mathematical mistakes.	
<u>Minor</u> REVISION comments	Section 2. There is a confusing use of the words (loosely defined as synonyms) "element" and "symbol". Section 2. If element$_{ij}$ consider left and right position of symbols i and j, matrix A is not necessarily a symmetrical matrix. A is symmetric if a_{ij} represent the number of times i and j are neighbour symbols. Section 3. A linear subspace is a vector subspace of a vector space, but V is not a vector space, and, in Theorem 1, there is no meaning in the expression "linear combination". I suggest "combination" instead.	I agree. Correction has been made. The word "symbol" is changed to word "element". Indeed, A is not a symmetrical matrix in general case. Thank you. I emphasized this fact in corrected paper. But I did not use the property of A symmetry in research. In (18), (20) we can see examples of non-symmetrical matrix A. I agree. Correction has been made.
<u>Optional/General</u> comments		