



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_10349
Title of the Manuscript:	Implementing a Matrix Vector Transition Net
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:

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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)
Compulsory REVISION comments	The article presents a very interesting proposal. I appreciate the didactic way the author compares the applications and limitations of Petri nets with its proposed MVT. The text was developed to correct and detailed manner. Section 4, divided into several subsections written in a few lines makes the most objective reading, and the examples set out in section 5 gives an overview (albeit simplified) of the central ideas of the work. Are also positive restrictions listed in Section 7 of results regarding the case study of Section 6. In general, we have a very well written and structured work, written very clearly, WHAT MAKES INTERVENTION IN THE TEXT ARE NOT REQUIRED.	
Minor REVISION comments	1) Line 24, page 1: ... as a set of inputs, outputs, and transitions... 2) Figure 4, page 10, would be appropriate for a definition of "firing" so often cited including in the text. 3) Table 1, page 16, would be appropriate to write some notes on the behavior of Petri nets, and then utilize the term "Petri net like".	1) Has been corrected 2) More/ New lines and additional material has been added/inserted and modified to explain this. These are page 8 from 332- 340. These refer to figure 4 on page 10. This explains firing the behavior which is already given in previous sections. 3) Notes have been added to explain table



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		1 on page 15 these are new lines 490 – 497.
<u>Optional/General</u> comments		