



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2015_BJMCS_17456
Title of the Manuscript:	Decision Making in Information Systems Using Decision Diagrams
Type of the Article	Review 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)
Compulsory REVISION comments	This paper cannot be accepted for publication because many of its parts are directly taken from already published papers. Below some examples are given The part started from (page 12) "The basic idea of ID3 algorithm is to construct" Is taken without any changes from paper: An Implementation of ID3 Decision Tree Learning Algorithm Written by Wei Peng, Juhua Chen and Haiping Zhou Available at http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.471.5158&rep=rep1&type=pdf The part started with (page 14) "Two sub-nodes are generated. The left and the right sub-node of the root separately contain the samples" Can be found in: A comparative study of three Decision Tree algorithms: ID3, Fuzzy ID3 and Probabilistic Fuzzy ID3 Written in Guoxiu Liang's Bachelors thesis Available at: http://www.tbm.tudelft.nl/fileadmin/Faculteit/TBM/Over_de_Faculteit/Afdelingen/Afdeling_Infrastructure_Systems_and_Services/Sectie_Informatie_en_Communicatie_Technologie/medewerkers/jan_van_den_berg/courses/Bachelor_theses/candy-bachelor.pdf	1- I resolved all the plagiarism problems of the paper by deleting all parts mentioned with this revision comments.



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	A part started with (page 9) “Decision trees are good for some kinds of functions” Can be found in lectures (page 5) available at http://www.cs.tut.fi/~elomaa/teach/AI-2014-5.pdf Plagiarism issue: Yes, details are presented in review and below http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.471.5158&rep=rep1&type=pdf http://www.tbm.tudelft.nl/fileadmin/Faculteit/TBM/Over_de_Faculteit/Afdelingen/Afdeling_Infrastructure_Systems_and_Services/Sectie_Informatie_en_Communicatie_Technologie/medewerkers/jan_van_den_berg/courses/Bachelor_theses/cand_y-bachelor.pdf http://www.cs.tut.fi/~elomaa/teach/AI-2014-5.pdf https://archive.org/stream/theides_07_201306_201306/07_djvu.txt	
Minor REVISION comments		
Optional/General comments		