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)

SDI Review Form 1.6

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**	

	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/candy-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		

Reviewer Details:

Name:	**Anonymous**
Department, University & Country	**Poland**