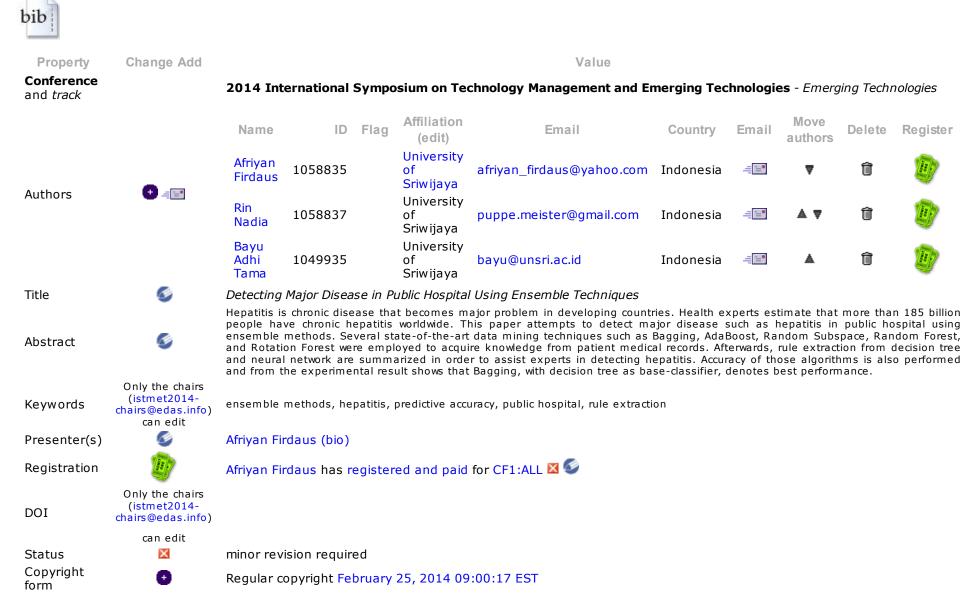


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ISTMET 2014

#135 (1569912321): Detecting Major Disease in Public Hospital Using Ensemble Techniques



11/3/2014	EDAS (105	8835 - afriyan_firdaus@yah	oo.com): #135	i (1569912321):	Detecting Major Disease in Public Hospital Us	ing Ensemble Techniques [ISTMET 2014]
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	authorname Doubleblind conference, but author name 'Adhi Tama' is visible on first page. (This is only a warning; ignore if false positive.) See FAQ for details.					
Final manuscript	€	Can upload 8 pages, and purchase 2 extra pages until May 1, 2014 23:59:00 EDT.				
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Reviews						

2 Reviews

Review 1 (Reviewer F)

Originality	Significance of Topic	Presentation
Accept (8)	Accept (8)	Weak Accept (6)

Strengths/Weakness (What are the major reasons to accept/reject the paper? [Be brief.])

Strengths: The structure is good. The study is good, can be a nice contribution for future work. References and literature reviews are well in order. Weakness: Typos. Ambiguity in explanations of results. Rule extraction is not defined properly.

Contribution/s & Detailed comments (What are the major issues addressed in the paper? Do you consider them important? Comment on the degree of novelty, creativity and technical depth in the paper. Please provide detailed comments that will be helpful to the TPC for assessing the paper, as well as feedback to the authors.)

The paper reports an study on different enseble techniques on a raw data collected from a public hospital. And present a clear comparison as Method vs Feature.

But, the paper lacks few points...

1) The results have not been explained well, there is a ambiguity in the analysis.

2) Input variables and their relation with Feature number are not clear?

3) Table I. is not very clear?

4) Author should put more stress on Rule extraction, and how their rules are better than others?

5) There is not much information on the raw data and its relation with different diseases, and identification concept is not clear.

However, I appreciate the efforts and the study made. But, paper need to be more clear.

Review 2 (Reviewer I)

Originality Significance of Topic Presentation

Accept (8) Accept (8) Weak Accept (6)

Strengths/Weakness (What are the major reasons to accept/reject the paper? [Be brief.])

The objective of this study is to determine the best data mining system to extract information of disease reported in Hospital. The issues was well discussed but there are lots of grammatical mistake and need to be corrected. Nevertheless, based on the knowledge contents, this paper is acceptable.

Contribution/s & Detailed comments (What are the major issues addressed in the paper? Do you consider them important? Comment on the degree of novelty, creativity and technical depth in the paper. Please provide detailed comments that will be helpful to the TPC for assessing the paper, as well as feedback to the authors.)

The objective of this study is to determine the best data mining system to extract information of disease reported in Hospital. The issues was well discussed but there are lots of grammatical mistake and need to be corrected. Nevertheless, based on the knowledge contents, this paper is acceptable.

EDAS at 72.233.114.26 (Tue, 11 Mar 2014 03:45:24 -0400 EDT) [User 1058835: 0.126/0.222 s] Request help