Review Form

International Journal of Intelligent Engineering and Systems (IJIES)

Paper ID	20221204			
Paper Title	Enhance Rating Prediction for E-commerce Recommender System using Hybridization SDAE,			
	Attention Mechanism and Probabilistic Matrix Factorization			

Recommendation for Publication							
	□(Evaluation B:) Accept after Minor Revision						
Comments from reviewers 1 & 2:							
 "long short term memory (LSTM) and SDAE in 1,6%" -> The authors should distinguish between "." and ",". 	"long short term memory (LSTM) and SDAE in 1.6%".						
2. "GLOVE" -> "GloVe"							
3. In the Introduction part, strong points of this proposed	In the Introduction part, strong points of this proposed method should be further stated and organization of						
this whole paper is supposed to be provided in the end.							
4. To help readers' understanding, please add equation num	bers to all equations.						
5. The presentation of figures is not professional. In figures, letters are too small. Enlarge or Redraw figures. e.g. see Fig. 3 and 4.							
6. The equation of RMSE should be improved. See root.							
7. Please provide the reference number of the article compa	red to the proposed method in section 3.						
8. In Figs. 6 and 7, the meaning of each graph is not clear.							
9. There is no X-axis label in Figs. 6 and 7.							
-							
1. This is well written and organized paper. It is scientifi publication.	cally sound and contains sufficient interest to merit						
2. To help readers' understanding, the authors should add	a notation list, because there are many variables in						
equations. Besides, the meaning of some functions ar notation of equations. However, it's not enough.	re variables is not clear. The authors describes the						
	Besides, the authors must cite the compared articles in References. The reviewer fails to understand the						
4. The results of this research are not clear in Conclusions	-						
concrete data.	s. show the scientific contribution of this work with						
concrete data.							
From Editor:							
Please space one line around equations.							
Please improve the reference format. This is very important for indexing service. If you did not follow the							
following format, your paper will be rejected automatically.							

Review Form

*Do not use "et al." in author names.

e.g.

[1] R. Ruskone, S. Airault, and O. Jamet, "Vehicle Detection on Aerial Images", International Journal of Intelligent Engineering and Systems, Vol.1, No.1, pp.123-456, 2009.

(In the case of Journal Papers)

[2] R. Ruskone, L. Guigues, S. Airault, and O. Jamet, "Vehicle Detection on Aerial Images", In: Proc. of International Conf. On Pattern Recognition, Vienna, Austria, pp.900-904, 1996.

(In the case of Conference Proceedings)

*Note: e.g. In the case of the author name:"John Doe", express as "J. Doe". ("John" is the first name and "Doe" is the family name.)

* * Please send your revised manuscript with the response letter for the 2nd review. (Please highlight modifications and additions inside the paper by red font.)

Please add "Conflicts of Interest" and "Author Contributions". (see the IJIES format.docx)

Conflicts of Interest (Mandatory)

Declare conflicts of interest or state "The authors declare no conflict of interest." Authors must identify and declare any personal circumstances or interest that may be perceived as inappropriately influencing the representation or interpretation of reported research results.

Author Contributions (Mandatory)

For research articles with several authors, a short paragraph specifying their individual contributions must be provided. The following statements should be used as follows: "conceptualization, XXX and YYY; methodology, XXX; software, XXX; validation, XXX, YYY, and ZZZ; formal analysis, XXX; investigation, XXX; resources, XXX; data curation, XXX; writing—original draft preparation, XXX; writing—review and editing, XXX; visualization, XXX; supervision, XXX; project administration, XXX; funding acquisition, YYY", etc. Authorship must be limited to those who have contributed substantially to the work reported.

Evaluation of Paper					
	Innovation	□Highly Innovate □Sufficiently Innovate □Slightly Innovate □Not Novel			
	Integrality	□Poor □Fair □Good □Outstanding			
	Presentation	□Totally Accessible □Mostly Accessible □Partially Accessible □Inaccessible			
Contents	Technical depth	 □Superficial □Suitable for the non-specialist □Appropriate for the generally knowledgeable individual working in the field □Suitable only for an expert 			
Presentation &	□Satisfactory □Needs improvement □Poor				

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English			
Overall organization	□Satisfactory	□Could be improved	□Poor

