

Review Form 1.6

Journal Name:	Journal of Scientific Research and Reports
Manuscript Number:	Ms_JSRR_77711
Title of the Manuscript:	A System for Machine Translation from English to Epira using the Rule-Based Approach.
Type of the 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://peerreviewcentral.com/page/manuscript-withdrawal-policy>)

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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	<p>There are several major concerns:</p> <ol style="list-style-type: none"> 1. The novelty of the work is very limited. The contribution of the proposed method is very limited. 2. Introduction section needs to be elaborated. The main contribution of work needs to be discussed in Introduction section in detail. 3. The conclusion and motivation of the work should be added in a more clear way. 4. Major novelty contribution of this article should be presented in abstract part 5. It is also suggested that compare the proposed work with some existing works, on the parameters to propose the desired solutions. For example A comprehensive survey on machine translation for English, Hindi and Sanskrit languages, Journal of Ambient Intelligence and Humanized Computing Improved recognition results of offline handwritten Gurumukhi characters using hybrid features and adaptive boosting, Soft Computing 25, 11589–11601 PCA-based gender classification system using hybridization of features and classification techniques, Soft Computing, 1-15 Text and graphics segmentation of newspapers printed in Gurmukhi script: a hybrid approach, The Visual Computer 37 (7), 1637-1659 DeepNetDevanagari: a deep learning model for Devanagari ancient character recognition, Multimedia Tools and Applications 80 (13), 20671-20686 Recognition of online handwritten Gurmukhi characters using recurrent neural network classifier, Soft Computing 25 (8), 6329-6338 On the recognition of offline handwritten word using holistic approach and AdaBoost methodology, Multimedia Tools and Applications 80, 11155–11175 Offline handwritten Gurumukhi word recognition using eXtreme Gradient Boosting methodology, Soft Computing 25, 4451–4464 <ol style="list-style-type: none"> 6. Include some Real Time Case study based information by providing solution via the proposed methodology. And Add more discussion with regard to the analysis and experimentation. 7. The inspiration of your work must be highlighted. I would suggest adding some recent literature in the manuscript 	
Minor REVISION comments		
Optional/General comments		

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PART 2:

	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)
Are there ethical issues in this manuscript?	<i>(If yes, Kindly please write down the ethical issues here in details)</i>	

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