



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Research in Computer Science
Manuscript Number:	Ms_AJRCOS_43523
Title of the Manuscript:	OFFLINE GESTURE RECOGNITION SYSTEM FOR YORÙBÁ NUMERAL COUNTING
Type of Article:	Original Research Paper

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<ol style="list-style-type: none"> 1. Please replace fig 1 and fig 2. (figure 1 should come before.) 2. Please make the size of equations 8,9,10 as same as other equations. (For example, Equation 1 font size is 12, but Equation 8 font size 14) 3. Please check the spelling and other grammatical mistakes present throughout the paper. 4. Please show the TP,TN,FP,FN in brackets in table 1. (Please write (T_P), (F_P), (F_N), (T_N) – please use brackets) 5. Please write only ASL in the following sections (You have given the abbreviation before.) <ul style="list-style-type: none"> • The potential of Kinect depth-mapping was examined by [10] for the recognition of sign language. A total of 1000 American Sign Language (ASL) were used and Hidden Markov Model was employed to recognize the gestures. • More attention has been given to American Sign Language as found in [14] with the review of vision-based ASL recognition. 6. Please write only SVM in the following section (You have given the abbreviation before.) <ul style="list-style-type: none"> • Support Vector Machine (SVM) was employed as a classifier and it is one of the best machine learning algorithms for image classification 7. Please write in the same font as table 2 accuracy, precision and recall data. (For example, Eewa font 10, Eesan font 11) 	

Reviewer Details:

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