



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Asian Journal of Probability and Statistics
Manuscript Number:	Ms_AJPAS_42676
Title of the Manuscript:	Generalized Euclidean Least Square Approximation
Type of Article:	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
-the author did not make some of our revision requests again - The paper was written sloppy. for example the first example number is 5 . it must be Example 1. Author give 4 examples in the text. it would be enough to give one detailed example instead of 4 examples. in this example it would be much more useful to show how the Generalized Euclidean Least Square Approximation approach would be done in detail and show how this advantage would be in relation to classical method. For example how to obtain coefficient 0.998, 0.5101, 0.14030. is given as $P4 = 1 + 0.9985x + 0.5101x^2 + 0.1403x^3$ in Example 3.1. The author must be explain it for readers.	The first example is numbered as Example 3.1 not 5 Examples involving sine and cosine functions have been removed and a detail of the exponential function is shown.