



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	2014_PSIJ_9141
Title of the Manuscript:	D-optimal Exact Design: Weighted Variance Approach and a Continuous Search Technique

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
These papers are helpful in the optimal studies and are used. H. Ullah, S. Islam, M. Idrees, R. Nawaz, Optimal Homotopy Asymptotic Method to doubly wave solutions of the coupled Drinfel'd-Sokolv-Wilson equations, Math. Prob. Engg. Arti. ID 362816, 8 pages. H. Ullah, S. Islam, M. Idrees, R. Nawaz, M. Fiza, The flow past a rotating disk by Optimal Homotopy Asymptotic Method. WASJ 29 (11) (2014) 1409-1414.	

Note: Anonymous Reviewer