



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
<p>These papers are helpful in the optimal studies and are used.</p> <ol style="list-style-type: none">1. H. Ullah, S. Islam, M. Idrees, R. Nawaz, Optimal Homotopy Asymptotic Method to doubly wave solutions of the coupled Drinfel'd-Sokolov-Wilson equations, Math. Prob. Engg. Arti. ID 362816, 8 pages.2. 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.	<p>Thanks for your comments, I have used some appropriate references in the revised paper. Thanks for the recommendations.</p>