



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_12957
Title of the Manuscript:	Orthogonal Azimuthal Cross-square Arrays Electrical Resistivity Technique's Kookiness on Detection for Angular Disposition of Electrical Anisotropy
Type of article	Short Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
I have deeply analysed the second and revised version of the paper. Notwithstanding the old version has been partially improved by the authors. The key question is ambiguous and the measurable effects are not well defined. Reading the paper I cannot evaluate the basic equation used for the estimated values presented in table 1! The only equation presented in the paper is the well known formula for the electrical potential due a source current. I kindly suggest and encourage to the authors to well describe the theory underlying their results, otherwise any attempts to understand the quality and novelty of the results is useless.	I still maintain my position that a paper is not a book and as such it does not have to explain in details the theory and interpretation but gives only the nitty-gritty of the report. To anybody, with the required background, the information given is sufficient for follow-up. The reviewer is not sufficiently patient to follow the subject. Otherwise the presentation is meticulous enough for publication in this reputable journal. No specific shortcoming has been highlighted but a repeated vague (without pedagogical significance) statement since the submission of the first version of this reputable article. Unless there is another criterion for assessing publication beyond its literary contents.