



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	Physical Science International Journal
Manuscript Number:	Ms_PSIJ_22850
Title of the Manuscript:	Electron Inertia Effects on the Gravitational instability Under the Influence of FLR Corrections and Suspended Particles
Type of Article	Original Research Articles

PART 2:

FINAL EVALUATOR’S comments on revised paper (if any)	Authors’ response to final evaluator’s comments
1. Author has mentioned that the gas velocity is V_x, V_y, V_z , but after perturbation the perturbed quantity is δv so the components of perturbed velocity in (x,y,z) direction must be correctly written in the eqns. 10, 11, 12, and 13. 2. The left hand side of eqn 1 should be written correctly. 3. After eqn. 13 statement should be correct “The nontrivial solution of the determinant of the matrix obtained from (10)-(13) with (v_x, v_y, v_z) ,” The nontrivial solution of the determinant of the matrix obtained from (10)-(13) with (v_x, v_y, v_z) ,)and s .	Thanks for reviewers' comments. All the three points are suggested by reviewers in the manuscript is corrected by me. The left hand side of equ. 1 is written in correct form.