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THEORETICAL TREATMENT OF DRIFT WAVES IN A COLLISIONLESS PLASMA REGIME



Soboh Alqeeq
Theoretical Treatment of Drift
Waves in A Collisionless Plasma
Regime
Within A Magnetically Confined Plasma

Condition: New. Publisher/Verlag: Noor Publishing | Within A Magnetically Confined Plasma | A theoretical model is introduced in this study which is based on two-fluid equations, for either electrons or ions and simplified to the collisionless magnetised plasma regime. In the present work, that the inclusion of electron temperature gradient is essential and must be taken into account in the theory. In addition, the $E \times B$ plasma rotation which arises when a radial electric field exist in an axial magnetic...

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