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Dear Colleague,

African Journal of Engineering Research requests your kind assistance in reviewing a manuscript titled: Oscillatory MHD Stoke's flow past a flat plate with induced magnetic field effects.

We wish to find out if you can create time to review this manuscript and send it to us within ten days.

Find the abstract below:

Abstract

Oscillatory MHD Stoke's flow of a viscous incompressible electrically conducting fluid past a flat plate in the presence of a transverse magnetic field has been investigated. In a fully ionized fluid, the effect of induced magnetic field is considered by applying Laplace transform method where the electric field cannot be ignored. None of the author has considered the effect of induced magnetic field on MHD flow system by employing Laplace transform method with the ignorance of an electric field. Since the MHD flow oscillates harmonically with time, a