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Group invariant solutions for the unsteady magnetohydrodynamic flow of a fourth grade fluid in a porous medium

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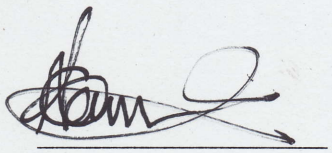
Declaration

I declare that this is my own, unaided work. Wherever contributions of others are involved, every effort is made to indicate this clearly, with due reference to the literature. It is being submitted as fulfilment of the Degree of Master of Science by Dissertation to the University of the Witwatersrand, Johannesburg. It has not been submitted before for any degree or examination to any other University.



Abdul Hamid Carrim

May 29, 2014