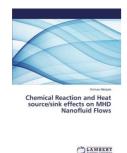
Get PDF

CHEMICAL REACTION AND HEAT SOURCE/SINK EFFECTS ON MHD NANOFLUID FLOWS



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | An analysis is presented to investigate the chemical reaction effects of magnetohydrodynamics convection slip flow of a thermosolutal nanofluid in a saturated porous media over a radiating stretching sheet with heat source/sink. The similarity solution is used to transform the problem under consideration into a boundary value problem of coupled ordinary differential equations, which are solved numerically by using the finite difference method. Numerical computations are carried out for the non-dimensional physical...

Download PDF Chemical Reaction and Heat source/sink effects on MHD Nanofluid Flows

- Authored by Maripala, Srinivas
- Released at -



Filesize: 8.72 MB

Reviews

It in one of the best ebook. Yes, it is actually engage in, still an interesting and amazing literature. Its been developed in an exceedingly straightforward way in fact it is just following i finished reading through this book by which basically modified me, alter the way i really believe.
-- Mr. Maynard Kessler PhD

It in a single of my personal favorite ebook. It can be loaded with wisdom and knowledge You can expect to like just how the blogger create this pdf.

-- Dr. Travis Berge

Related Books

Index to the Classified Subject Catalogue of the Buffalo Library; The Whole System Being Adopted from the

- Classification and Subject Index of Mr. Melvil Dewey,...
 Studyguide for Introduction to Early Childhood Education: Preschool Through Primary Grades by Jo Ann
- Brewer ISBN: 9780205491452
- · No problem child issues: the secret dedicated to children's learning
- Creative Thinking and Arts-Based Learning: Preschool Through Fourth Grade
- Is It Ok Not to Believe in God?: For Children 5-11