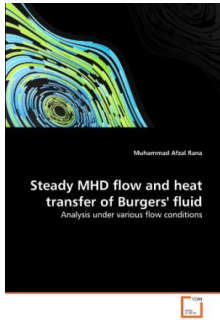


Read eBook

STEADY MHD FLOW AND HEAT TRANSFER OF BURGERS FLUID



VDM Verlag. Paperback. Book Condition: New. Paperback. 144 pages. Dimensions: 8.7in. x 5.9in. x 0.3in. The fact that most fluids in nature do not obey Navier-Stokes eqs. manifests engineering and industrial importance of non-Newtonian fluids. The 2nd and 3rd grade fluids which form a subclass of differential type fluids can predict shear thinning and thickening properties but lack other features such as stress relaxation and retardation. Maxwell and Oldroyd-B fluids models which are viscoelastic rate type fluids can show relaxation and...

Download PDF Steady Mhd Flow and Heat Transfer of Burgers Fluid

- Authored by Muhammad Afzal Rana
- Released at -



Filesize: 6.94 MB

Reviews

This publication is great. It really is packed with knowledge and wisdom. Your daily life period will probably be transformed when you complete reading this article book.

-- **Wilford Metz**

Absolutely one of the best books I have ever studied. It is actually written in simple terms rather than confusing. I realized this PDF from my dad and I suggested this PDF to understand.

-- **Garry Quigley**

The very best publication I possibly read. It was written very perfectly and useful. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Wilhelm Predovic**