CONTENTS

Abstract: Unsteady flow of a viscoelastic fluid in an annulus an arbitrary time varying toroidal pressure gradient has been discussed in this paper.It has been found that nnlike viscous fluid in visscoelastic fluid periodic oscillations are set up whose amplitudes decay with time.

  Abstract: Using the liner stress-strain relations proposed by seth, exact solutions are obtained for the following problems: (1)Generalized flexure of a cuboid (2) Generalized inverse flxure of an initilly curved cuboid.

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