C.V.
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Thesis title : Unsteady Flow of Non-Newtonian Fluid in a Curved Pipe with Rectangular Cross Section
Dissertation title :   /
Occupied position administrative of scientific: 1- Registerer of mathematics . 2- A member of the scientific committee in the Department of Mathematics 3- Member of the Examination Committee in the Department of Mathematics
Rewards And Thanks : (17)
Arabic and International participation : Member of the Committee Thziria conference in college
Main Published and Finished Researches :
1. *Unsteady Flow of Non-Newtonian Fluid* in a Curved Piped.
2. On Solution of Viscoelastic Fractional Differential Equation.
3. Decoding Reed-Muller Codes by Using Hadamared Matrices.
4. Construction of Sylvester-Hadamared Matrices by Using Binary Code.
5. Effect of General Non-Slip Condition and MHD on Accelerated Flows of a Viscoelastic Fluid With the Fractional Burgers' Model
6. Influence of MHD on Some Oscillating Motions of a Fractional Burgers' Fluid
7. Solution of Second Kind Volterra Integral Equations Using Third Order Non-Polynomial Spline Function