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NOMENCLATURE

w'=velocity of fluid at time t', p'=pressure, $p^* = p' - p_s$, ρ=density of fluid, T'=temperature of fluid, T_s=temperature of fluid at static case, C' =concentration of fluid, C_s=concentration of the fluid at static case, ν=kinematics viscosity, g=acceleration due to gravity, β=co-efficient of volume expansion for heat transfer, β^* =co-efficient of volume expansion for mass transfer, B_0=strength of the magnetic field, σ =electrical conductivity of the fluid, c=radius of inner cylinder, d=radius of outer cylinder (d>c), C_p=specific heat at constant pressure, τ'_{rz} =viscous stress, D=molecular diffusivity, k_1 =chemical reaction parameter, and n_1, n_2, m_1, m_2 are non-zero constants, w is dimensionless velocity, r and z are dimensionless displacement variables, p=pressure, t=dimensionless time, λ =non zero constant, ψ =dimensionless temperature, ϕ =dimensionless concentration, a =dimensionless relaxation parameter, b =dimensionless retardation parameter, M=magnetic parameter, Gr=Grashoff number for heat transfer, Gm=Grashoff number for mass transfer, N=radiation parameter, Qr=heat source/sink parameter, Pr=Prandtl number, Sc=Schmidt number, h_c=chemical reaction parameter.