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magneto-thermoelasticity with two relaxation times in a perfectly conducting medium. The Laplace transform technique is used. The resulting formulation is applied to a thermal shock problem, a problem of a layer medium and a problem for the infinite space in the presence of heat sources. A numerical
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92 A study on fractional order magneto-thermoelasticity with three-phase-lag Subsequently, Tzou [10] proposed a dual-phase-lag heat conduction model to incorporate the effects of mi-
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Generalized magneto-thermoelasticity model with two relaxation times in an isotropic elastic medium under the effect of reference temperature on the modulus of elasticity is investigated by Othman and Song [18].

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