

**MAXIMUM DISSIPATION NON-EQUILIBRIUM  
THERMODYNAMICS AND ITS GEOMETRIC STRUCTURE**

Caitlynn Mohlman

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) of the symplectic structure on  $2n$ . To summarize the construction of Geometry of Maximum Dissipation Non-equilibrium Thermodynamics for Small.

Henry W. Haslach Jr. is the author of Maximum Dissipation Non-Equilibrium Thermodynamics and its Geometric Structure ( avg rating, 0 ratings, 0 review.

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A material, such as rubber, even though it is incompressible under forces, exhibits thermal expansion and other thermal responses. A simple viscoelastic relaxation process is one in which the state variables respond over time to constant control variables.

A more complex geometric interpretation in terms of contact structures is given. This statement is a variational principle. The magnitude of the relaxation modulus determines whether the response is instantaneous elasticity or takes time viscoelastic. Perhaps surprisingly, some of the classical linear viscoelastic differentials of this type that include thermal effects have proved more difficult to generate. This viscoelastic model requires some 32 empirical coefficients.