



Maximum Dissipation Non-Equilibrium Thermodynamics and its Geometric Structure

Henry W. Haslach Jr.

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Maximum Dissipation: Non-Equilibrium Thermodynamics and its Geometric Structure explores the thermodynamics of non-equilibrium processes in materials. The book develops a general technique created in order to construct nonlinear evolution equations describing non-equilibrium processes, while also developing a geometric context for non-equilibrium thermodynamics. Solid materials are the main focus in this volume, but the construction is shown to also apply to fluids. This volume also:

- Explains the theory behind thermodynamically-consistent construction of non-linear evolution equations for non-equilibrium processes
- Provides a geometric setting for non-equilibrium thermodynamics through several standard models, which are defined as maximum dissipation processes
- Emphasizes applications to the time-dependent modeling of soft biological tissue

Maximum Dissipation: Non-Equilibrium Thermodynamics and its Geometric Structure will be valuable for researchers, engineers and graduate students in non-equilibrium thermodynamics and the mathematical modeling of material behavior.

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