



Is There a Temperature?: Conceptual Challenges at High Energy, Acceleration and Complexity (Fundamental Theories of Physics)

Tamás Sándor Biró

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Based on the authors' everyday research experiences in the field of high-energy heavy-ion collisions, this volume bundles temperature, heat, entropy and disorder into modern physics. The main focus is thermodynamics -- the very concept of temperature, its use, and extensions.

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