

Review of: "Comparison of extended irreversible thermodynamics and nonequilibrium statistical operator method with thermodynamics based on a distribution containing the first-passage time"

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Potential competing interests: No potential competing interests to declare.

Report

Report on “ Comparison of extended irreversible thermodynamics and nonequilibrium statistical operator method with thermodynamics based on a distribution containing the first-passage time”

The author draws a fundamental discussion on non-equilibrium thermodynamics in several different directions. The paper is written well. The paper contains several original points.