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In this paper we show that the vanishing of the scalar curvature of Ruppeiner-like metrics does not characterize the ideal gas. Furthermore, we claim through an example that flatness is not a sufficient condition to establish the absence of interactions in the underlying microscopic model of a thermodynamic system, which poses a limitation on

[\(PDF\) Thermodynamic Geometry and Type 0A Black Holes](#)

In this note we study thermodynamic geometry of the type 0A black hole solution in string theory using a variety of different methods (Ruppeiner, Weinhold and Geometrothermodynamics).

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We study thermodynamic properties of Myers-Perry black holes by deriving explicit fundamental relations from which we can obtain the temperature and specific heat in terms of explicit control

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Temperature Conversion. $T(°C) = 5/9 [T(°F) - 32]$ $T(°F) = 9/5 T(°C) + 32$ $T(K) = T(°C) + 273.15$ K , $T =$ temperature. Boyle's Law for a gas

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energy representation for Kerr-Newman black holes that mimics fully Weinhold's approach. The corresponding Ruppeiner's metrics become degenerate only at absolute zero and have non-vanishing

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We present a detailed analysis of the thermodynamics of two dimensional black hole solutions to type 0A with q units of electric and magnetic flux. We compute

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May 6, 2008 - (to noncommutativity and back reaction) with the small radius of the black hole. The entropy and tunneling rate valid for the leading order in the

[On black hole thermodynamics of 2-D type 0A](#)

Abstract: We present a detailed analysis of the thermodynamics of two dimensional black hole solutions

to type 0A with q units of electric and magnetic flux.
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Much mechanistic and structural information related to the operation of the chaperonin nanomachine has accumulated (1-11). As with many other cellular machines, the chaperonin nanomachine has evolved to operate at variable speed in response to biological demand.