

Review of: "Einstein-AdS gravity coupled to nonlinear electrodynamics, magnetic black holes, thermodynamics in an extended phase space and Joule—Thomson expansion"

Changjun Gao

Potential competing interests: No potential competing interests to declare.

In this paper, the authors study the Einstein gravity with negative cosmological constant and coupled with nonlinear Maxwell field. The black hole solution is found and the corresponding thermodynamics is studied. The research deserves to be published. But I recommend the authors make a detailed study on the dynamical stability of the black hole solution. We know the problem of dynamical stability is very important for the solution. If it is not dynamical stable, the solution would be non-physical.