Review of: "Hamiltonian Chaos and the Fractal Topology of Spacetime (Part 1)"

Alexander Iomin

Potential competing interests: No potential competing interests to declare.

It is a beginning of an interesting review. I have a comment on the Frenkel-Kotorova model (FKM) and the Standard Map (SM) . If the FKM is discussed as an example of a non-trivial topology, some more words should be saying about the model. If it is discussed to introduce the SM then it is not obvious why the author uses it. These two models exist independently of each other. Therefore some more information should be presented here.