

Review of: "Hamiltonian Chaos and the Fractal Topology of Spacetime (Part 2)"

Maricel Agop¹

1 Technical University of Iasi

Potential competing interests: No potential competing interests to declare.

This article continues the tutorial about Chaos and Fractal Spacetime. It provides readers with a clear presentation of several key concepts in Chaos Theory and possible correlations with various models developed in relation with Gravitation topics.

Qeios ID: I8OWXO · https://doi.org/10.32388/I8OWXO