

# Review of: "On the Origins of Mass"

R. G. Rakhimov

Potential competing interests: No potential competing interests to declare.

The paper introduces the concept of a probability field, which is arrived at within the framework of classical physics. It is important to stress that the discussion presented in this paper does not relate to any notions introduced through quantum mechanics. Rather, the probability field introduced here is derived in the context of Boltzmann-Gibbs entropy and is employed through an interaction between two classical probability distributions. Chaos theory is used to model such interactions.

The article contains stylistic and grammatical typos. The remarks noted do not affect the physical nature of the article and do not affect the main tasks and results.