

Review of: "The Electric Field as a form of Acceleration"

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Potential competing interests: No potential competing interests to declare.

The article discusses the current problem of one type of acceleration (force). This problem is related to the promising task of composing the general equation of motion of the field. A similar problem has been partially solved in the mechanics of a continuous medium, which moves under the action of a system of four forces. For the analyzed fields (electric and gravitational), such a system of forces is not precisely known, and verification of the assumptions of this article seems important for progress in the mathematical description of the motion of the field.