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Abstract

The continuum of dark matter. Dark energy

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Abstract:
Objects of ordinary baryonic matter (for example, elementary particles, solids, liquids, gases, planets, stars and galaxies) exist in the ocean of moving dark matter and are special mobile forms of dark matter. It was called dark because it is invisible, has no smell, no taste. Its physical parameters cannot be measured. All baryons constantly absorb dark matter. On the surface of elementary particles there is a phase transformation of gaseous dark matter into liquid and solid substance. This leads to a constant increase in the mass of baryonic matter. The law of mass growth of baryonic bodies due to the absorption of dark matter from the surrounding space was obtained. From these assumptions also follows the law of universal gravitation.

Biography:
Burago Sergey Georgievich was born in the City of Astrakhan, Russia, in a family of dynasty medical doctors.In 1980, Suchkov graduated from Astrakhan State Medical University and was awarded with MD. During the studentship. He was extensively involved into research in the area of ocular immunology

and won in 1980 the First Prize at the First International Contest among the Medical Students in Praque.

References:
1. Burago Sergey Georgievich, Bull Exp Biol Med. 2018
2. Burago Sergey Georgievich, Sci Rep. 2016
3. Burago Sergey Georgievich,Front Pharmacol. 2016
4. Burago Sergey Georgievich, Int J Mol Sci. 2016

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