

Science must be Protected from itself. Not Perceived, not Conscious of the Planetary Crime of the Century. Construction of a General Theory of Physical Interactions by Solving Faraday and Maxwell's Own Mechanical Models

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Submitted: 01 Nov 2019; Accepted: 06 Nov 2019; Published: 21 Dec 2019

"Almost from time immemorial, from Democritus and Epicurus, through Archimedes, Descartes, Galileo, Newton, Faraday, Maxwell, Helmholtz to Hertz, Kelvin and Rayleigh clearly dominated the desire to create a mechanical picture of the world. According to the great representative of classical mechanics V. Thomson: "the True meaning of the question: do we understand or do not understand the physical phenomenon-is as follows: can we build our own mechanical model or not?"- was forced to admit the former President of the Academy of Sciences of the USSR, academician S. I. Vavilov.

"The new facts were, however, and remain now, in this sense, to understand – continues Sergey Vavilov. The collapse of the mechanical worldview and the enormous growth of mathematical symbolism drew physicists either towards a stubborn, stubborn rejection of new physics, hopeless attempts at mechanical explanation of non-mechanical phenomena, or to idealism of various forms and shades.

There were no other ways, if we talk about the spontaneous roads of experimenters who did not think about the methodological lessons of the new physics.

The metaphysical materialists are essentially vanquished, and vanquished, above all, by practice, by the concrete results of the new physics, and by the utter practical sterility of their own conjectures. In the field of solving specific fundamental issues, mechanical physics has not yielded anything over the past 30 years. These enemies, the last Mohicans, have long suffered a decisive defeat."

"Looking back at the development of physics, we see that soon after its birth, the ether became a 'degenerate' in the family of physical substances. The construction of a simple mechanical model of ether proved impossible and was discarded. This was largely due to the collapse of the mechanical point of view. After so many failures, there comes a time when you should completely forget about the ether and try never to mention it again. The only way out is to assume that space has the physical property of transmitting electromagnetic waves, and not to care too much about the meaning of this statement...". A. Einstein.

However, the hopes and promises of the creators of the quantum-relativistic subconscious, rejecting the materialistic doctrine, were not fulfilled.

Today, the anti-scientific essence of the quantum-relativistic subconscious is no longer in doubt not only among scientists of the world scientific community and Russian President Vladimir Putin, but even among the creators of this "temple of epochal paradoxes". Realizing the failure of his theories, A. Einstein was forced to admit that "physicists consider me an old fool, but I am convinced that in the future the development of physics will go in a different direction than hitherto" and began to promote the photo with his tongue sticking out " intended – as he wrote-to all mankind."

Renounced their creations and the creators of quantum theories, who said:

"This picture of material reality today is as shaky and doubtful as it has not been for a long time. Only optimists among us take this as a philosophical exaltation, a step of despair in the face of a great crisis. We hope that this fluctuation of our ideas means only a painful process of transformation that will lead in the final set to a better than the messy set of formulas that today covers our subject" E. Schrodinger.

"Can nature really be as absurd as it appears to us in these atomic experiments? Is it true that in nature there is only such an experimental situation, which is expressed by the mathematical formalism of quantum theory?"

The unified field theory may have been a matter of speculation for Einstein; it is absolutely necessary for theoretical physics today. In the current state of physics, we are still far from a complete solution of all problems... But the program... has retained its philosophical power in spite of, or, better to say, thanks to all the new experimental data on elementary particles and this program opens up perhaps the most fascinating area of research of our era " V. Heisenberg.

Summarizing the opinions of scientists on the way to implement the program of overcoming the crisis situation created by the quantum-

relativistic subconscious, V. Heisenberg States that "it would be desirable to return to the concept of reality of classical physics, or, speaking in a more General form, to the ontology of materialism, in other words, to the idea of an objective real world".

"The collapse of the traditional mechanism, or rather the criticism to which it was subjected, led to the following situation: science also failed. From impossibility to keep simply and exclusively traditional mechanism concluded about impossibility of science". Abel Ray. Professor of history and philosophy .

"The essence of the crisis of modern physics is the breaking of old laws and basic principles, the rejection of objective reality outside of consciousness, that is, the replacement of materialism with idealism and agnosticism.

The materialistic fundamental spirit of physics, as of all modern natural science, will overcome all crises, but only with the indispensable replacement of metaphysical materialism by dialectical materialism." V. I. Lenin.

"When we are so far advanced as to be able to give the mechanics of the ether, there will, of course, enter into it many things which are now necessarily classed as physics." Friedrich Engels.

Therefore, of course, the need is finally ripe to return to the resolution of their own mechanical models of physical interactions, developed by Faraday and Maxwell, forgotten because of the dogmatic reverence for the "stupidity, absurdity and incompetence in philosophical thinking" of those who, by the definition of the great Isaac Newton, allows the interaction of bodies through the void.

"Our own science, first of all its basis - fundamental science, is now in a critical state... Science must be protected from itself, from its unviable organizational structure, from its bureaucratized nomenclature elite infected by monopolism" of the Russian Academy of Sciences. G. S. Khromov. President of the all-Union astronomical and geodetic society under the USSR Academy of Sciences.

"To date, the General physical theory does not yet exist in a complete form. But it is safe to say that in the future physical thought will return to the fundamental views of Faraday and Maxwell, develop them by taking into account all new developments, and complete the construction of a General physical theory... in any case, the Faraday-Maxwell point of view on the direct participation of the environment in all physical processes seems to be the only conceivable guiding thread for the further successful development of modern physics...

I and, of course, all ideological opponents of the group headed by academicians A. F. Ioffe and S. I. Vavilov object only to erroneous methods of interpretation of physical processes, to those methods that lead to physical idealism, impede the development of ideas that can correspond to the actual nature of phenomena, and therefore inhibit the further progress of physical science." V. F. Mitkevich. Academician of the Russian Academy of Sciences.

In the materials of the author's research, "Science needs protection from pseudoscientific fraudsters who have usurped the power of the world scientific community. On the mechanical essence of physical interactions, philosophical and natural-scientific insolvency of the quantum-relativistic subconscious" M. Ed. "Sputnik+", 2018

(see also <http://newtonsociety.ru/science-needs-protection-2017.doc> Russian and English languages) it is proposed to implement the program of overcoming the crisis provoked by the quantum-relativistic subconscious in natural science and philosophy, as well as the revival of materialistic views of outstanding scientists of all times and peoples by building a General theory of physical interactions by "changing the currently dominant anti-scientific paradigm" by solving their own mechanical models of Faraday and Maxwell, for scientific discussion and making the right decision in choosing the path of further research.

PS Given the extreme importance of "bringing to consciousness of the masses of extraordinary severity of sad consequences of crisis in natural Sciences for the fate of earth civilization", the author hopes that publishers will show interest to the materials research, assist in the translation of monographs on languages of the world and widespread dissemination.

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