



# The Missed U-Turn: The duel Heisenberg versus Schrödinger

*Wladimir Guglinski*

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This book was accepted for publication by the Cambridge International Science Publishing, in the end of 2010. The three pages of the Agreement, signed by the publisher Victor Riekansky, are shown in the pages 3, 4 and 5 of the book.

But the Nobel Prize in Physics Dr. Brian Josephson began to blackmail against Riekansky, threatening to boycott the publisher, and Victor gave up of publishing my book.

The reason why Dr. Brian is boycotting my books is because he is working in the Mind-Matter Unification Project, which is based on the duality wave-particle as proposed by de Broglie.

However my books exhibit strong evidences that the duality wave-particle is not a property of the matter, as de Broglie wrongly supposed, but it is actually a consequence of the helical trajectory of the elementary particles, giving them the wave feature.

So, in the case de Broglie is wrong, of course Josephson's theory on mind-matter unification is also wrong.

I suspect that Dr. Josephson has called by telephone the administrators of Amazon, and he told them do not allow any review of mine be posted, because I have tried several times to post a review as reply to his review for my book THE EVOLUTION OF PHYSICS, but Amazon always sends me an email saying the following:

"Your review of The Evolution of Physics could not be posted to Amazon.com?"

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REGARDING THE FIRST ORIGINAL Book Description for my book THE EVOLUTION OF PHYSICS:

What Dr. Josephson said in his review is a nonsense, because what he is doing is actually introducing a new paradox in Nuclear Physics.

Let us see why.

1- The discussion with Brian was about the following subject: if the even-even nuclei in the ground state rotate, or not.

2- According to Nuclear Physics the spherical nuclei do NOT rotate

3- The paper "How atomic nuclei cluster" published by Nature in 2012 had shown that even-even nuclei with  $Z=N$  have non-spherical shape.

In order to justify why they have zero elec. quad. moment, the nuclear theorist Martin Freer said:

"The nucleus is intrinsically deformed as shown, but has spin 0. Consequently, there is no preferred orientation in the laboratory frame and thus the experimental quadrupole is an average over all orientations and hence is zero. Experimentally it is possible to show that the deformation of the ground state is non zero by breaking the symmetry and rotating the nucleus."

So,

according to Martin Freer the even-even nuclei with  $Z=N$  have rotation, otherwise would be impossible to explain their zero elec. quadrupole moment.

4-When I told to Brian by email what Martin Freer said, Brian had replied:

"This may seem counter-intuitive, but in QM it is perfectly possible for a system to have a structure, and so be non-spherical system in that sense, but also have a spherically symmetrical wave function. I won't go into the details as you don't seem to have much of a background in QM."

5- Well, then of course the contrary is also true:

"In QM it is perfectly possible for a system to have a structure, and so be spherical system in that sense, but also have a non-spherically asymmetrical wave function."

6- Therefore, according to QM a spherical nucleus rotates, because it also has a non-spherically wave function.

And thereby according to QM the Nuclear Physics is wrong, because according to QM a spherical nucleus can rotate, while according to Nuclear Physics a spherical nucleus cannot rotate.

So we realize that Brian is trying to save Nuclear Physics with a Bad Physics.

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