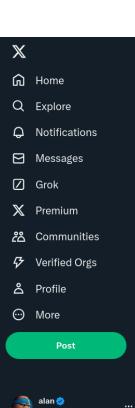
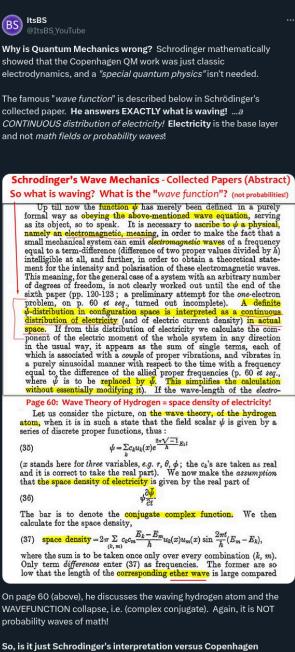
## **QED Notes**



Post



BS ItsBS Following 2024 = Liars & Deceivers vs. Team Humanity Earth's spiritual polarization is here! Choose wisely... Live on X 🧱 INFOWARS 🤣 is hosting Breaking: Kamala Harris Complains About Raising **Prices During Tiny Rally In** North Carolina - WATCH LIVE Stew Peters is hosting RIP America: Tina Peters Trial PROVES "The Fix is in" M Brian Sweet IV is hosting Flat Earth or Globe, what do you believe and why 🏩 open 🎶 **Explore** Messages Trending now · SocialMedia McBurnie Makes Las Palmas Trending now · Soccer Social Media Hunger Conundrum Trending now · Health Halloween Excitement Builds Trending now · Holidays Accessibility Ads info More ... © 2024 X Corp Copenhagen did not even exist when Schrodinger told the world that his

Relevant people

+31.5K

🚮 +4K

+50

Beta

Schrodinger mathematically shows that Heisenberg, Born and Jordan (Matrix/Quantum Mechanics) is just classical, Maxwell Aether-Electrodynamics at the atomic scale!

interpretation? No, the "probability wave" interpretation of

Look on the next page... Schrodinger writes that Heisenberg Matrix Mechanics (an earlier name for Quantum Mechanics) is describing

math was waving electricity as a medium!

classical, continuous wave, electrodynamics:

MATRIX MECHANICS AND WAVE MECHANICS

with atomic dimensions, that is, compared with the region within which (37) is markedly different from zero.1 The radiation can therefore be estimated simply by the dipole moment which according to (37) the whole atom possesses. We multiply (37) by a Cartesian co-ordinate  $q_l$ , and by the "density function"  $\rho(x)$ ,  $(r^2 \sin \theta)$  in the present case) and integrate over the whole space. According to (13), we get for the component of the dipole moment in the direction q1,

 $Mq_{l} = 2\pi \sum_{(k,m)} c_{k} c_{m} q^{km} \frac{E_{k} - E_{m}}{h} \sin \frac{2\pi t}{h} (E_{m} - E_{k}).$ 

Thus we really get a "Fourier development" of the atom's electric

moment, in which only term afferences appear as frequencies. The Heisenberg matrix elements  $q_i^{\rm em}$  come into the coefficients in such a manner that their co-operating influence on the intensity and polarisation of the part of the radiation concerned is completely intelligible on the grounds of classical electrodynamics.

So, AFTER Schrodinger published the paper that showed the Copenhagen guys were just doing classical electrodynamics, that is when Max Born scrambled to publish his paper on "probabilities", since these mysterious wave fields would make their SPECIAL "point particle, quantum theory" irrelevant.

I post this clip of Max Born's paper below ALL THE TIME, because it shows that Quantum Mechanics and the "wave function collapse" of probability waves are **not scientific**. It's a reaction to save their own theory, their theoretical academic institutions, and personal egos:

Here the whole problem of determinism comes up. From the standpoint of our quantum mechanics there is no quantity which in any individual case causally fixes the consequence of the collision; but also experimentally we have so far no reason to believe that there are some inner properties of the atom which condition a definite outcome for the collision. Ought we to hope later to discover such properties (like phases or the internal atomic motions) and determine them in individual cases? Or ought we to believe that the agreement of theory and experiment—as to the impossibility of prescribing conditions for a causal evolution—is a pre-established harmony founded on the nonexistence of such conditions? I myselfam inclined to give up determinism in the world of atoms. But that is a philosophical question for which physical arguments alone are not decisive.

In practical terms indeterminism is present for experimental as well as for theoretical physicists. The "yield function"  $\Phi$  so much investigated by experimentalists is now also sharply defined theoretically. One can determine it from the potential energy of interaction,  $V(x, y, z; q_k)$ . However, the calculations required

\* Addition in proof: More careful consideration shows that the probability is proportional to the square of the quantity  $\Phi_{n,m}$ . Max Born Rule (Copenhagen QM) - "On The Collisions of Quantum Mechanics" 1926

## Max Born Quote - 1926 Why?

\_Because of Schrodinger's CLASSICAL PHYSICS based (Maxwell Electro-Magnetism Dynamics)

consequently in collision processes. In collisions one deals not with mysterious wave fields, but exclusively with systems of material particles, subject to the formalism of quantum mechanics. I therefore attack the problem of investigating

And now in 2024, we have *Einstein relativity pseudoscience* and *Quantum particle collision physics* pseudoscience. **Isn't that great?** 😝

When in reality, the REAL substrate and cause of material things is **ELECTRICITY!** ...however you want to define electricity, from "Let there be light" to "Cosmic Fire."

Electrified mediums underlie everything, but yet, we are currently trying to find the smallest spec of matter to unify with the largest conglomerations of matter, within the background of empty space!

So, when you hear "Maxwell's equations", just chuckle because academics have missed the boat with their fields of math in empty space.

Read Maxwell's definition of the EM fields and the aethereal substance that connects everything, not condensed matter, and there is not "action at a distance":

(4) The electromagnetic field is that part of space which contains and surrounds bodies in electric or magnetic conditions.

It may be filled with any kind of matter, or we may endeavour to render it empty of all gross matter, as in the case of Geissler's tubes and other so-called vacua.

all gross matter, as in the case of Geissler's tubes and other so-called vacua.

There is always, however, enough of matter left to receive and transmit the undulations of light and heat, and it is because the transmission of these radiations is not greatly altered when transparent bodies of measurable density are substituted for the so-called vacuum, that we are obliged to admit that the undulations are those of an athereal substance, and not of the gross matter, the presence of which merely modifies in some way the weight of the gross matter, the presence of which merely modifies in some way the weight of the gross matter.

We have therefore some reason to believe, from the phenomena of light and heat, that there is an athereal medium filling space and permeating bodies, capable of being set in motion and of transmitting that motion from one part to another, and of communicating that motion to gross matter so as to heat it and affect it in various ways.

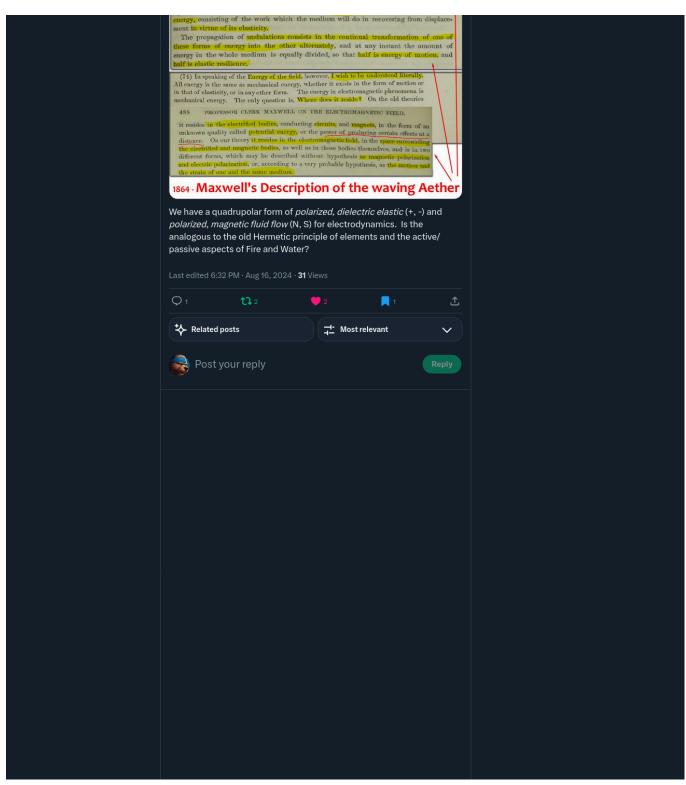
municating that motion to gross matter so as to heat it and affect it in various ways.

(5) Now the energy communicated to the body in heating it must have formerly existed in the moving medium, for the undulations had left the source of heat some time before they reached the body, and during that time the energy must have been half in

ROFESSOR CLERK MAXWELL ON THE ELECTROMAGNETIC FIELD.

depends in some way on the motion of the rest; and at the same time these connexions must be capable of a certain kind of elastic yielding, since the communication of motion is not instantaneous, but occupies time.

The medium is therefore capable of receiving and storing up two kinds of energy, namely, the "actual" energy depending on the motions of its parts, and "potential"



Notes: