Current is not real. Current is a Mathematical Fiction born of Necessity for Convenience and Simplification. Same can be said of Reactance, for both are Mathematical Fictions (Illusions).

Only resistance, voltage, frequency, and the impedance resulting from the geometry of capacitance and inductance are real.



VINYASI
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My response to a Facebook reel:

> Just as a beat frequency is totally dependent upon its parent frequencies, so also is current dependent upon voltage and resistance and reactance is dependent upon frequency, and the geometries of capacitance and inductance. electrical energy is not nuclear energy. the limit of ee is not the mass of a circuit times the speed of light squared since ee won't liberate any light out of anything but a plasma and certainly not from the circuit's caps or coils during normal operation. the limit of ee are the valence bonds which join the atoms of the circuit together. ee is a pattern which travels down a wire or oscillates between caps and coils. ee is not energy; it is a pattern even when it is longitudinal it is still just a pattern of the rise and fall of the amplitudes of energy within the valence charges of an atom making up the materials of construction of an electric

circuit. ee is even a pattern within the dielectric of the vacuum of empty space implying that even emptiness has materialistic characteristics (in this case, limited to dielectric properties). mechanical aspects of an electric circuit are its geometric arrangements and alterations in time and represent mechanical energies. but ee cannot exist apart from its host circuit any more than a computer virus can exist apart from its host or an organic virus can exist apart from the living organism which hosts it. only voltage and resistance are real. everything else, including: current and reactance are imaginary fictions constructed of manmade mathematics for the purposes of convenience and simplification. hence, what is free energy? it is a pattern of negative impedance which tells voltage to redirect the vector of fictional current to point towards the greater voltage potential and away from the lesser even if the lesser is zero volts; the current will continue to vectorially point towards the greater voltage potential increasing this greater potential despite the lesser potential(s) are zero or nearly so. impedance dictates the vector of current; voltage does not do this. but the amplitude of voltage is the force behind the vectorial direction of current (whenever impedance is at its universal default condition of positive impedance pointing away from a greater voltage potential) or else negative impedance orchestrates that the vectorial direction of current shall invert itself away from the lesser potential of voltage making it appear as if the pattern of current is moving towards a greater potential. but this is an illusion just as much as is the movement of current away from a greater voltage is also an illusion since no movement can occur involving a fictional something called energy. conservation of energy is not a law you have to worry about since nature automatically takes care of it distributing the default condition of positive watts throughout an electrical system juxtaposed against all of the negative watts completely equalizing both amplitudes to a grand total of zero net watts. it

is never nearly zero, nor not equal to zero net tally, unless numerical error of measurement or of calculation has occurred. 32 bit registers were vulnerable to delivering false calculations. but we don't have that problem anymore with the advent of windows 10. and nature certainly never has had any problem with delivering false calculations. her calculations are precise; always have been; always will be.