Conservation of Energy - Is it a Law which Covers all Forms of Energy? Or, is it an Excuse to Overlook Anomalous forms of Energy?



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We can’t have it both ways with the Law of Conservation of Energy. Either its accountability covers all forms of energy, both anomalous and conventional, or else it has loopholes which take exception to any claims for its completeness. These oversights involve the variables of:

- shifts (reversals) in time in which energy grows backwards in time rather than diminishing forwards in time,
- overlooked wave mechanics (waves which self-clone reactive power),
- parametric mutual inductances (which are magnetic fields among coils which vary their coupling coefficiency resulting in fresh energy which is pumped into their electrical system),
- off-the-shelf conventional electrical components which are used in ways which are contrary to their original purpose (such as: surge arresters) to boost current rather than dissipate it,
- (to name a few examples).

So long as anomalous forms, or sources, of energy are not integrated into any of our mainstream engineering pursuits (mechanical, etc, as well as electrical), so long will Conservation be a questionable objective

based on my ten years of simulation experience (through trial and error).

Optical engineers already possess novel formats of intriguing wave behaviors called: “phase conjugation” (for example) which have spawned a consumer product line of “retroreflectors” which are worn as safety apparel and markers for nighttime use. Unlike a mirror surface which demands that we stand directly in front of the mirror in order to see our reflection, retroreflectors will bounce the lightbeam back to its source regardless of the angle of reflection. But optical engineers are not given any responsibility over our power system while power engineers are not given any training in anomalous wave behaviors which could reduce our cost of energy.

> In fact, industrial customers who recycle their electrical power after its initial use — rather than immediately sending it back to the grid, are penalized (fined, heavily) for reusing their electrical supply.
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> This is not quantum physics. Nor is it fringe science. This is one example of standard engineering principles commandeered into subservience to an economic system which favors the profits of producers over improving the efficiency of consumer economics.
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> It is this compartmentalization of our society which makes its manipulation possible in that: if it’s not good for the economy, then you won’t be taught it, nor be encouraged to practice it, if you want to be paid for your service or hired for future work or get government grants, etc.

But the instant these anomalous forms of energy are recognized and given their due consideration, then in that instant *I will have no objection* to accepting this Law of Physics.

I am not formally trained. But I have the accomplishments of other people, online, to vouch for my observations plus AI to train me how to

think in a manner which is more suitable for discussion.

Secrecy helps no one in an age of information. But 2,400 years will be provided to the survivors who inherit this ‘new age’ to get used to this fact.

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Bullshit!

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