

Physics and True Civilization

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Please forgive the informal tone and seeming arrogance of this essay. I notice things. When I take a step back. When I have decent rest. When I'm not bombarded by Satanic deceptions.

Isn't that the zeitgeist of our times? Mass confusion and ubiquitous selfishness? Are not our personal lives reflections of homo sapiens' path and vice versa?

Let us reflect on the recent history of physics. The infamous debate between Einstein and Bohr where the latter officially won. So not only do fundamental particles obey random processes, they ARE random processes themselves. This equates philosophically that God did not wind up the "clock of the universe" and let it go; there is no need for god in a self-creating multiverse; god does not exist and everything is random. There is no fate; there is no destiny; everything is random. The freedom of chaos.*

Nevermind the complexity and degrees of freedom of every subsystem in our universe is such that it is indistinguishable from true inherent randomness; nevermind we only need to realize we ALWAYS have choice and therefore absolute freedom at every point in our personal lives and at every juncture of our species' path.

Back to physics. The Devil is not happy with collusion nor influence; they seem to need to dominate physics so that who we commoners respect as authority in science, we believe what we're told to believe. A publicly supported and admired "priesthood of mysteries" exemplified by the Higgs and CERN. Where there is no real hard evidence the Higgs mediates mass anymore than intermediate vector bosons mediate the "weak force". It's speculation at best; it is NOT science.

In this essay, I'm using physics as a kind of indicator of true civilization. I personally have developed a framework where inherent randomness is as necessary as the Higgs.

Where there is no need for the "weak force". Attractive forces are based on what I label temporal elasticity. Electromagnetism is mediated by photons. The framework is necessarily heterogeneous reflecting a universe that apparently is.

In my humble opinion, we will not have true civilization on this planet until physics reflects it. Not with some "farcical aquatic ceremony" nor attempt at democracy. The physics of the universe is not democratic; it simply is.

I guesstimate we won't truly understand the physics of our cosmos for several thousand years. If that's a reflection of true civilization, we have a LONG time to wait.

*There is much ado about "correlated random states" or "spooky action at a distance" these days. Adherents of the conventional framework insist this phenomenon validates their framework. That's like saying "all albino mice in a maze are white because of the particular maze they're running". When we KNOW albino mice are white because they're albino. Correlated random states don't "communicate superluminally"; they're correlated APPARENTLY random states; random because our models are of random processes, not because reality is random.