Abstract Submitted
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A new theory of Dark Matter, that is similar to the Majorana hypothesis RICHARD KRISKE, No Company Provided — This author has proposed that the reason there is a lack of Antimatter in the Universe, is that Antimatter evaporates, by statistical means, in that it may travel backward in time, as has been previously theorized. The problem with backward traversal in time is that the particle was created now, and that event still has a consequence in the future. It is the type of logic used in "Deducing from a Conclusion". When one deduces in that manner, one simply starts at a conclusion that they want to be true, but is possible, and create a path backward in time to show that it could happen. The reason a person deduces in this non-logical way is that they want something to be true in the future. Likewise when a particle goes backward in time, because it started now, something becomes true in the future. More concretely when an Antiparticle evaporates, it leaves a "hole" that has many of the same properties as the particle, but the "hole's" information goes into the future. In many ways "holes" are indestructible, since they are like ghosts. Now and then one combines with say an Electron and produces one Gamma Photon, not two. The shows up in the expansion of the Universe. In that way "Holes" are like Majorana particles, in that the particle and antiparticle don't destroy each other.

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