

Everything in the universe decays... except one thing.

- ⚙️ Entropy rises.
- 🔥 Stars burn out.
- ⌚ Bodies age.

But one thing doesn't die: information.

Even in the heart of a black hole — where gravity crushes matter beyond recognition — physicists now believe that information must survive.

🧠 Quantum mechanics demands it. 🕳️ It's called the Black Hole Information Paradox — a debate that shook the foundations of physics. Stephen Hawking originally said information is lost. But later... he took it back.

📺 He admitted the universe doesn't forget. Information, somehow, is preserved.

That means your DNA... your identity... even your choices — they don't just vanish. They echo. They're recorded. They matter.

✝️ And maybe that's why Scripture says: "Books were opened... and another book was opened, which is the Book of Life." — Rev. 20:12

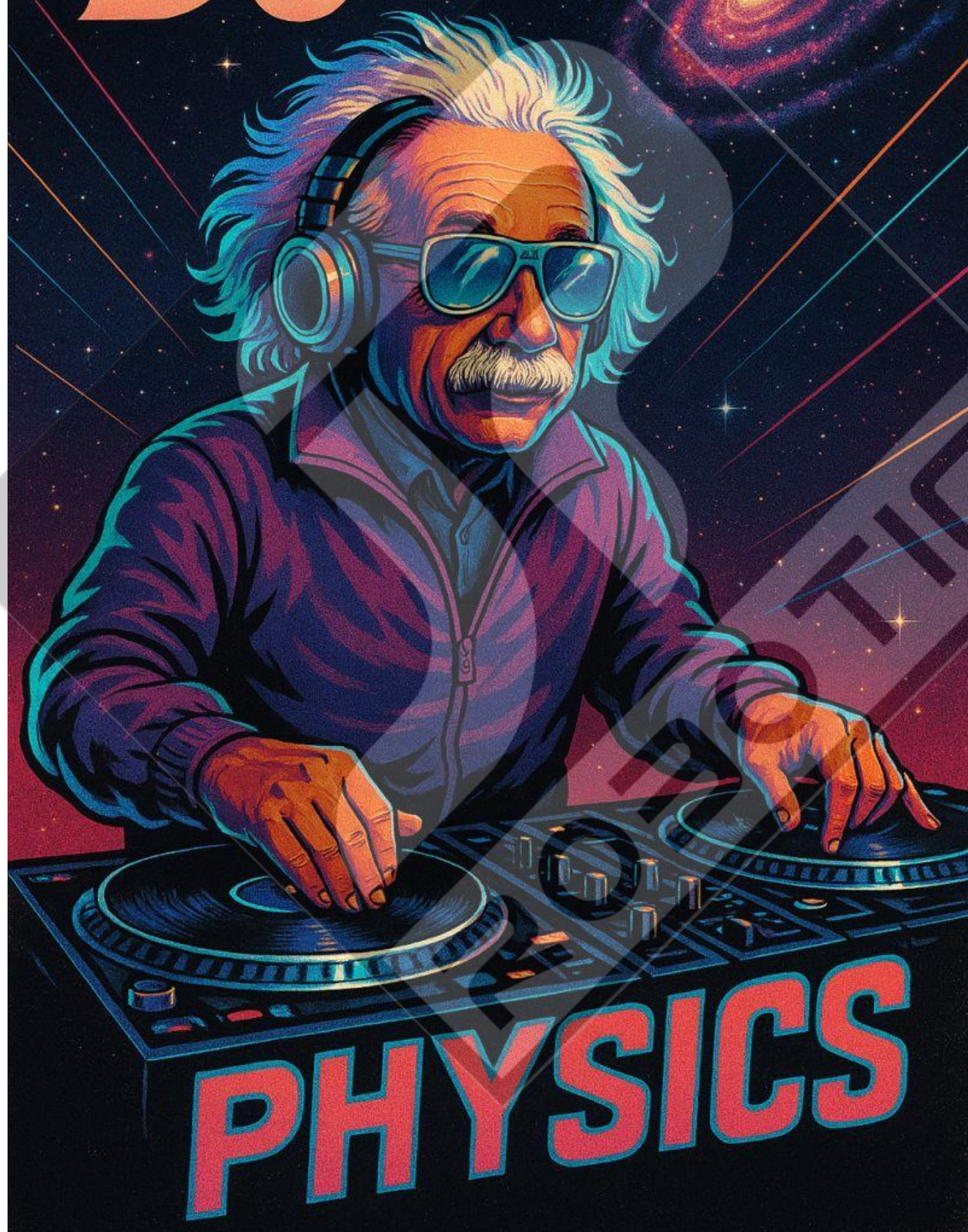
📖 Your story is not just spiritual. It's written into the fabric of the cosmos.

Read more about the physics behind this:

https://arxiv.org/abs/hep-th/0507171?utm_source=chatgpt.com

[hashtag#FaithAndScience](#) [hashtag#BlackHoleInformation](#) [hashtag#QuantumPhysics](#)
[hashtag#BibleAndCosmos](#) [hashtag#DataNeverDies](#) [hashtag#EternalDesign](#)
[hashtag#StephenHawking](#) [hashtag#DeepThoughts](#) [hashtag#ScriptureAndScience](#)
[hashtag#TheUniverseRemembers](#)

DJ OF



PHYSICS

