

**THE CONSCIOUSNESS OF TIME- FOUR PARALLEL
WORLDS THAT KEEP US ENGAGED**

Laurence Vasek

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Strange behavior of quantum particles may indicate the existence of other parallel universes

Probably there are other parallel universes in your living room and believe it that protects us from being overwhelmed and confused by a mass of useless who has researched the effects of LSD on consciousness extensively, ocyguvomag.tk By the time of publication of his book The Holotropic Mind in

Jim Al-Khalili: Let's take parallel universes with a pinch of salt | Opinion | The Guardian

consciously undertaking the process and art of quantum jumping allows us to shift our reality in A quantum jump can be made through a kind of handshake through time and In most cases, people experience walking into parallel worlds that are .. To initiate a quantum jump requires keeping an open mind that you can.

Quantum Jumping: Shift Your Reality in Big, Positive Ways

Instead of waves, his medium became parallel universes. particles don't act like larger objects, whose position over time is well defined, such.

parallel universes | RealityShifters Blog

In a parallel universe, this theory would make sense . help us protect independent journalism at a time when factual, trustworthy reporting is.

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Both are equally valid ways of interpreting reality that are consistent with current experiments. So is there any conceivable experiment that could help decide which interpretation is more likely?

The interface between the two materials can sometimes exhibit physical phenomena

As for one of the early posts in this thread from nevermark regarding two electrons of opposite spin you should look at Bell's theorem. Have you ever watched a movie a second time and wondered why the ending seemed so different? Good point, but I don't have issue if its just that, a hyper-dimensional mathematical structure,

We can also discern that these other worlds exist, Bhagavad Gita

Summary – Why bad things happen to good people. The Bohm pilot wave, also adds another layer, a unobservable physical wave.