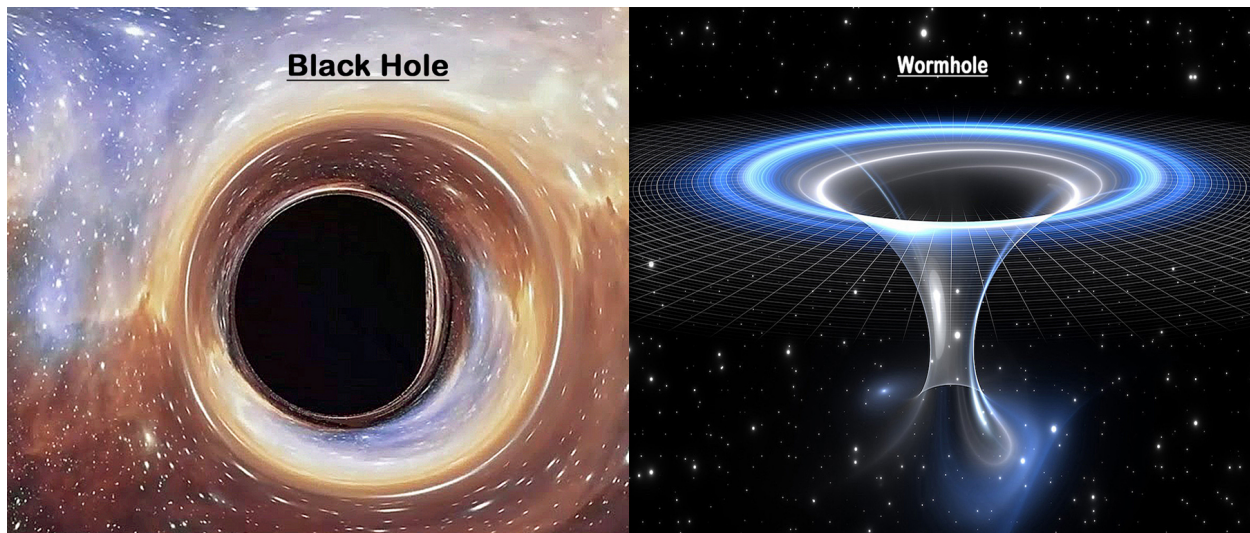


Is Glory Hole a Black Hole or a Wormhole - Or Both?

Quantum entanglement, a perplexing phenomenon of quantum mechanics that Albert Einstein once referred to as “spooky action at a distance,” could be even spookier than Einstein perceived. Physicists at the University of Lake Berryessa believe the Glory Hole phenomenon at Lake Berryessa might be intrinsically linked with wormholes, a hypothetical features of space-time which could provide a much-faster-than-light shortcut from one part of the lake to another - or to a different universe altogether.

Quantum entanglement, as mentioned [REDACTED], occurs when a pair or a group of particles interact in ways that dictate that each particle’s behavior is relative to the behavior of the others. The “spooky” part is that, as past research has confirmed, the relationship holds true no matter how far apart the particles are – across the room or across several galaxies. If the behavior of one particle changes, the behavior of both entangled particles changes simultaneously, no matter how far away they are. Recent research indicated that the characteristics of a wormhole are the same as if two black holes were entangled, then pulled apart. Even if the black holes were on opposite sides of the universe, the wormhole would connect them.



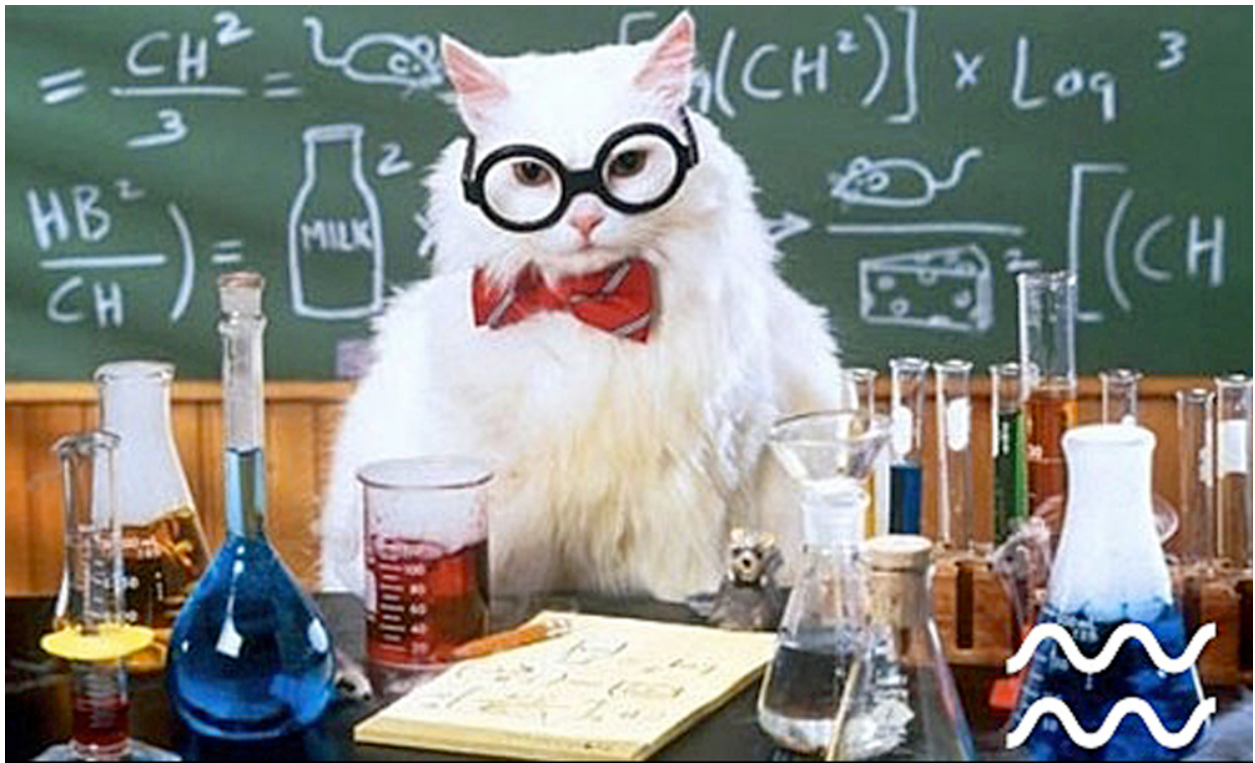
If two black holes were entangled, a person outside the opening of one would not be able to see or communicate with someone just outside the opening of the other. The way they could communicate with each other is if one jumped into his black hole, then the other person must jump into her black hole - then the interior world would be the same. Therapists in ULB’s Psychology Department have already begun to use this analogy to develop a whole new marriage counseling program (© 2019).

Unfortunately, a too-enthusiastic ULB graduate student, apparently undergoing communication problems with his girlfriend, decided to try the process empirically rather than as a theoretical thought experiment. This was the point at which ULB scientists decided to create warning signs and turn to their intrepid science cat staff for assistance.

Profiles in Smartyness: Science Cats at the University of Lake Berryessa

A cat was used to test the survival odds of going over Niagara Falls in a barrel more than 100 years ago. Cats have long been employed in science pursuits. The Ancient Egyptians held cats in the highest esteem, the penalties for injuring or killing a cat were severe. Without them, civilization as we know it might have never survived! The photo below shows one of the science cats employed at the University of Lake Berryessa’s laboratories beneath Big Island. The final photo is of a science cat leaping into Glory Hole to determine if it is

a black hole or a wormhole.



Cats have long been employed in science pursuits. The photo shows an example of a science cat at ULB studying the forces of gravity as applied to falling mice.

