

BLACK HOLES

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ABSTRACT

A whirlpool on Earth has one jet due to gravity, so if gravity didn't apply to that whirlpool then it would have two jets. So why do we see two jets in a black hole or a galaxy?, because it's a whirlpool as well. And because a whirlpool always requires a medium that is made of loose particles, we can conclude that a black hole or a galaxy is an enormous invisible whirlpool in ether particles.

INTRODUCTION

Physicists are convinced that ether doesn't exist, they claim that the Michelson Morley experiment proved that light travels through a vacuum but that is incorrect. Michelson and Morley couldn't detect an ether wind, but that doesn't mean that you can conclude that ether doesn't exist. So their conclusion was a fallacy, they should have concluded that the ether wind theory was incorrect. The same thing happened with Descartes vortex/whirlpool theory, Newton only proved that his theory was incorrect but he/physicists also concluded that there were no vortices/whirlpools in space (that is a fallacy as well). There are 4 clues that tell us that ether exists, I described them in my Vixra paper 1612.0040. One of those clues tells us that the universe is completely filled with ether and that clue is hiding in plain sight, physicists know that galaxies look like whirlpools but they failed to see what it means. A whirlpool always requires a medium that is made of loose particles, so that tells us that galaxies are invisible whirlpools in ether particles.

A whirlpool can be recognized by its unique whirlpool properties, you are always looking at a visible or invisible whirlpool when you see several of the following whirlpool properties.

- 1.) An eye, that eye is empty if a whirlpool has a high rotational speed.
- 2.) One jet in the center (in the eye) due to gravity.
- 3.) Several spiral arms, a spiral arm is a wave that slides across the whirlpool surface and you can see those spiral arms in a whirlpool in water and a hurricane.
- 4.) Differential orbital speeds of the streams, and objects in those streams will have differential orbital speeds as well.
- 5.) A wave-like motion of the streams, and objects in those streams will have a wave like motion as well (those objects move up and down in their orbit).

So when we look at a galaxy then we can see several of those whirlpool properties, so a galaxy is an enormous invisible whirlpool in ether particles.

- 1.) We can see an eye (that eye is a black hole), that eye is empty (etherless) if the galaxy has a high rotational speed.
- 2.) We sometimes see two jets in the center of a galaxy (in the eye), so those two jets tell us that gravity doesn't apply to a galaxy (or a black hole).
- 3.) The stars on the spiral arms in spiral galaxies don't have differential orbital speeds because they are dragged/swept along by an invisible ether wave (the spiral arm), and that is why it looks as if their speed is too high. And that tells us that dark matter doesn't exist, it's not necessary.
- 4.) Stars have differential orbital speeds, so that tells us that they are dragged along by invisible whirlpool streams.
- 5.) The stars have a wave-like motion, they move up and down in their orbit.

So it's obvious that galaxies are enormous invisible whirlpools in ether particles, and a black hole is a galaxy without stars. That is why a star is given an acceleration when it gets nearer to a black hole, that acceleration is caused by the invisible jet of the black hole. Gravity doesn't apply to that black hole, the stars near a black hole are caught in the spinning environment of the jets and that is the reason why they aren't thrown away. And when a nearby star is too close to a black hole then it doesn't get torn apart by the gravitational pull of the black hole (there is no gravity), the star gets torn apart by the invisible whirlpool streams.

Those two jets also tell us that a black hole is not massive, that is why we cannot see or detect anything inside a black hole. And if a black hole is not massive then light doesn't disappear inside a black hole due to gravity, so there must be another reason why a black hole is black and those jets tell us what that reason is. The ether inside a black hole is continuously pushed out in those jets, so a black hole is an absolute vacuum. And that means that a black hole can only be black because light cannot enter it and that is another clue, it tells us that photons are transferred by ether particles. So the speed of light is not the speed of light itself, it's the transfer speed of its ether medium. That is why you cannot add a speed to the speed light, and that is why the speed of light is constant and that is why the speed of light is an immediate maximum speed, its ether medium states the speed (Vixra paper 1706.0367). And that is why light bends around a black hole or a galaxy, the path of the rapidly moving photons is slightly affected by the round shape of an invisible ether whirlpool.

And because the center of a galaxy is a black hole as well, there must be a reason why the stars can orbit the empty center of a galaxy. The weightless stars in a galaxy are continuously dragged along in an ether whirlpool, so that tells us that they are stuck in that ether whirlpool. And that tells us why the stars cannot be thrown away, the stars can only be continuously dragged along when they continuously absorb and use the surrounding ether. That is the only way to create a continuous grip on the surrounding ether, and that continuous grip is the reason why a massive black hole and dark matter are not necessary. And that those stars continuously absorb and use ether is also an important clue, it tells us what time and gravity are and I can trace back their origin in 3 ways (Vixra paper 1508.0191).

Time is a process whereby atoms continuously absorb and use ether, and gravity is the side effect of that process (gravity is the side effect of time). Gravity works like this, our weightless body continuously absorbs and uses ether and that creates a continuous grip on the surrounding ether (just like those stars), so our body is continuously dragged/drawn towards Earth because it has a continuous grip on the ether that is continuously absorbed and used by the Earth. That is why gravity is so weak, it's created by tiny ether particles. And there is a reason why it looks as if Einstein was right about curved space, the curvature of space is mathematically seen the same as a factor that describes an increase in the speed of space (ether), and that results in an increase in gravity. And because time and gravity are quantum mechanic processes, means that I correct and unify general relativity and quantum mechanics.

And a black hole gives us another important clue, that absolute vacuum stops light. And why is that important, because the speed of light is the transfer speed of a medium. Something that is transferred by a medium cannot leave its medium, so light cannot leave our visible universe. And that tells us that our visible universe is surrounded by an absolute vacuum, light cannot leave our visible universe because that absolute vacuum acts as a shell. And because it's commonly known that a whirlpool is created by turbulent streams, we can also conclude that galaxies and black holes are formed by turbulent high velocity ether streams. And that tells us what happens in the universe, the galaxies are dragged outwards by turbulent high velocity ether streams and that means that dark energy doesn't exist. And those ether streams, the speed of light, that continuous absorption of ether and a black hole tell us what the universe is, it's a growing ether bubble and it grows in an endless absolute vacuum. That ether bubble is surrounded by the zero dimension, I explain why in my Vixra paper 1803.0165.

CONCLUSION

A black hole is not massive, it's the empty eye of an enormous invisible whirlpool in ether particles. So space doesn't bend near a black hole, and that means that Einstein's theory of gravity is incorrect. That is why most theories in modern theoretical physics are unrealistic, they are based on or intertwined with Einstein's unrealistic theory of gravity. And that is also the reason why Einstein's theory of relativity cannot be combined with quantum mechanics, his theory of relativity contains an unrealistic element (so it's partially incorrect). And if a black hole is not massive then the discoveries of those gravitational waves cannot be real, LIGO and VIRGO made a huge mistake and journalists failed to see that there was no definite proof (Vixra paper 1606.0202).