

The Differences between Wormholes and Black-Holes

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Abstract: giving the differences between wormholes and black-holes.

Main viewpoints and conclusions:

A wormhole only is a curved-surface structure formed by a galaxies body (accretion disk), such as a pipe, a tube, or a closed bubble. ^{[1][2]} It is a kind of spatial structures.

A black-hole, named is a "frozen star" should be more accurate than called "black-hole"; due to it despite in black-dark state but not a "real hole"; ^[3] and it is an authentic celestial body.

References

[1] *Wormhole*

<https://en.wikipedia.org/wiki/Wormhole>

[2] *A Genuine Wormhole or called Einstein-Rosen Bridge*

<http://vixra.org/abs/1510.0502>

[3] *Black hole*

https://en.wikipedia.org/wiki/Black_hole