

The black holes are exotic objects in nature. Any massive object curves the space-time, but black holes are so massive that not even light can escape their gravitational field.

They were predicted by Einstein in 1916, but not until 2019 they were astronomically observed.

They are a particular type of solution of the Einstein's theory, but they are not the only ones.

The wormholes are another type of solution of the theory. They are consistent with the general theory of relativity, but whether wormholes actually exist remains to be seen.

Theoretically, a wormhole might connect two points in space-time.

Some physicists believe that these objects could even connect different universes.¹

1

- Simple sentences.
- Compound sentences.