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TheStocksGuy



Black Hole Data: Accessible data to any observer

If 9.999... transitions into 0, which represents 1 in a newly formed black hole, then within an **existing** black hole, a 2 forms. This implies that the number 2 exists in that space and has been there for a measurable duration. Our next step would be to understand why 2 appears next to a decimal either preceding or following the **object**.

The concept of 2 stems from the idea that 0 encapsulates everything until its container becomes unreadable. When we can no longer perceive space, it is due to the limits of observation, meaning we can only measure spaces that contain readable data, like 0, similar to the properties of a **black hole**.

Even though you could theoretically exist within a black hole, it wouldn't have any significance to us. A black hole serves as a repository, preserving and presenting data from the past and present, while the future remains an inaccessible, unknown expanse often referred to as 'the realm of the divine' or beyond our understanding.

As we continue our journey, the moment when 2.20 becomes 2.21 will be significant, observable by others and worth celebrating a marked step in **reality**. Understanding when something has **fulfilled** its purpose and can be safely relegated to an unobservable point in time is key.

Ultimately, the number 2 will be referenced because 0 contains all matter until the observer can no longer discern it. If space becomes unreadable at a certain point, it signifies the limitations of our observation. Only when we can fill that space with measurable data, like 0 (akin to a black hole), can we fully comprehend it.

While *you* can theoretically exist in a black hole, it holds no *tangible* importance. A black hole is *purely* a construct for *presenting* past and present **data**. The future remains the unknown, the *inaccessible* realm often described as 'God's domain.'

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