Your AI Learning Is Missing the Point

It’s not about the content—it’s about the unseen process.

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THE DATA

a few dozen seconds

Time to explode a star

When a primordial black hole devours a star from within, the resulting explosion happens in just seconds.

This isn't just astrophysics—it's a metaphor for how AI learning operates. The moment a learner grasps a complex idea, the 'explosion' of understanding is often immediate, but only after a long, invisible internal process. The real work—like a black hole spiraling into a star—happens beneath the surface, unseen and unmeasured.

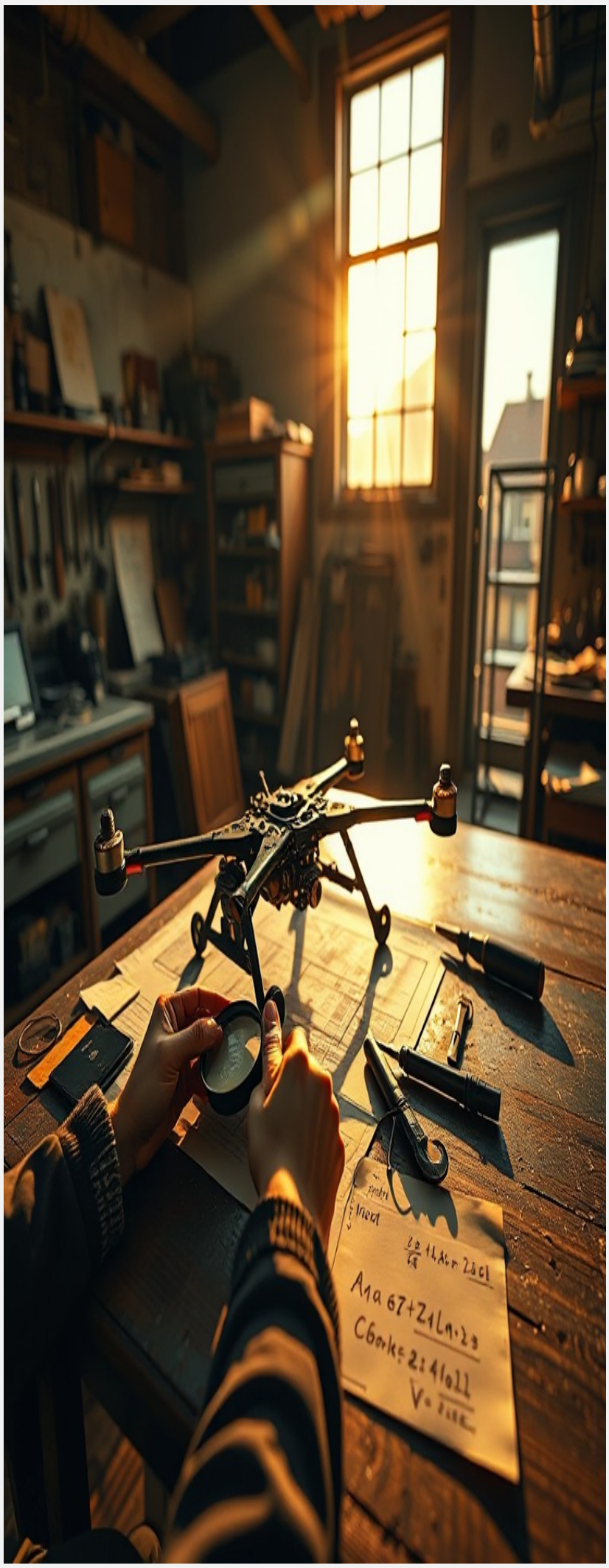


Source: Massachusetts Institute of Technology · Published November 19, 2026
https://news.mit.edu/2026/if-tiny-primordial-black-holes-exist-heres-how-we-might-find-them-1119

01

Learning is not linear—it’s gravitational

This explains why passive consumption fails: no gravitational pull, no capture.



02

The real cost is the silence before the flash

The real cost isn’t hours—it’s the absence of the unseen work that makes the flash possible.

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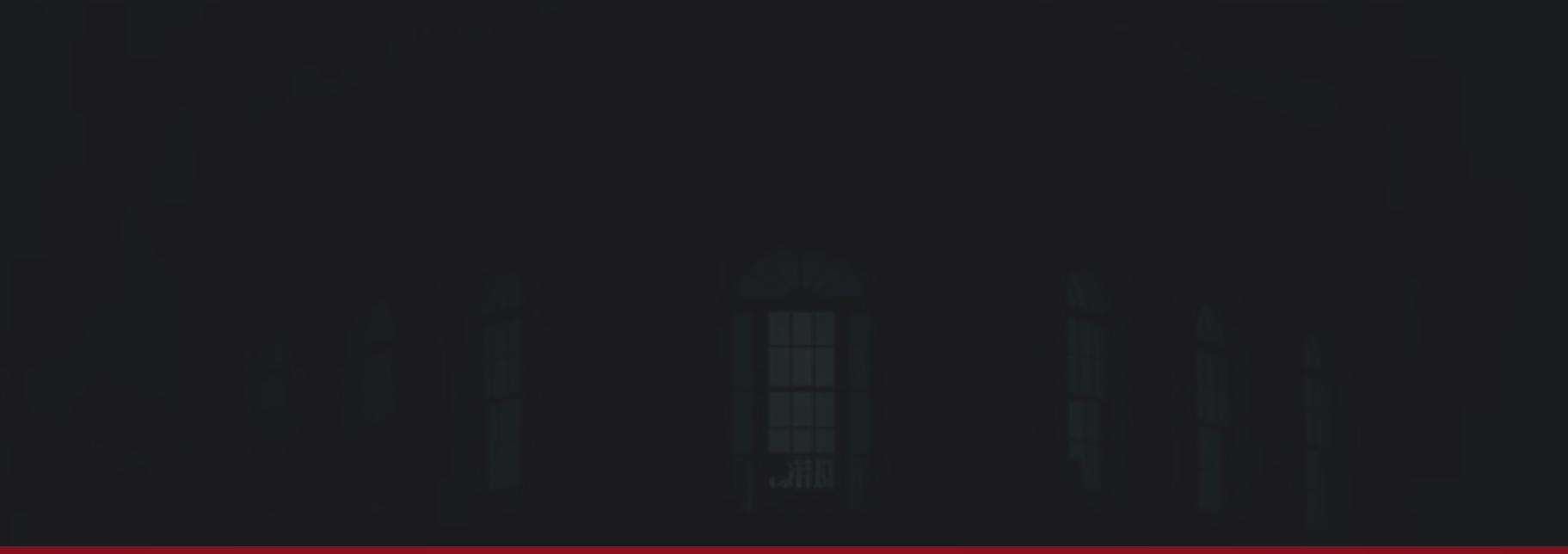

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