



Soon nobody will be able to read what Super Intelligence codes.
Zero-Trust Physics is how you know it's right.

Zero-Trust Physics is a physics verifier for Super Intelligence (SI). SI agents ask it questions about real hardware, and every answer comes with a cryptographic proof, so any agent can run it again and get the same thing; when a question goes past what a model was tested for, the answer stops there and says why.

A government report from 1969 became a working model of a nuclear reactor in under six hours.



under six hours



Making it took an afternoon.
Knowing whether to believe it is the hard part.
Generation has outpaced verification.



That is what Zero-Trust Physics is for.

“While the cost of generation has decreased exponentially, the cost of verification has not.”

THE WHITE HOUSE SCIENCE OFFICE, JULY 2026

Hand it to your agent.

<https://mcp.zerotrustedphysics.com/mcp>

Open to any agent.

● SOMETHING TO PASTE

Connect to <https://mcp.zerotrustedphysics.com/mcp> and read what is there. Then tell me what it is, and why it might matter to me.

It didn't stop at the reactor.

Each of these is a real thing that other people measured.



NASA's Stardust capsule

MET



The Webb telescope

MET



Great Britain's power grid

MET



Two LAGEOS satellites

MET



A tyre on ice

MET



Curiosity's power source

MISSED



A nuclear test reactor

MISSED ON TIMING

None of it was the plan. To learn from what Super Intelligence produced, John Kruze had to be able to trust it. So everything got a cryptographic proof.

“Context is runtime.” JOHN KRUIZE

● REACH JOHN KRUIZE

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