So now rocks are actually trying to

destroy nature which only we value

among all other things in an attempt

to merely ensure our extinction so

that they can stand still for litterally

billions of years in a prolly dead grim

landscape, until a larger rock hits the

rock we lived in, scatters them

around the observable space and

leaves them to roam through the

cosmos until they find another rock

to visit

[2:57 p. m., 16/6/2022] Yago: Or maybe the rock itself is an

ancient entity that was defeated and

its pieces scattered widely

throughout the universe so that its

strength was annulled, and putting

light in its flattened version perhaps

does nothing more than give it a

fraction of its power and provide it

with the awareness that it still exists,

although insufficiently so that its

capabilities allow it to go beyond

feeling the immense and

disintegrated sensation of electricity

burning its skin, mindful of all the

energy and knowledge being

processed in a thousand different

galaxies

Transistors are silicon we doped. Mfs gave steroids to a rock.

We made atom sized lightning rocks do math for us so we could put a big robot dog with more lighting rocks in it on another planet.

Living things and technology are just massive amounts of slower moving atoms interacting with each other. When you realize what this reality is, it all seems like magic.

I like how this implies the rock did now want to think.

You gotta make the rock real flat then put light on it. Like really smart light. Smart complicated light made by rocks that can already think. Then you put more flat stuff on top of the flat thinking rock to make it not be so hot. A smart rock is a hot rock.

You can’t just put the lightning inside, you have to trap it in a labyrinth.

An electron trapped in a prison cell makes a no and empty cell makes a yes. Now ask a billion questions till you have Skyrim.

The more you think about tech, the more wild it is to realize we were able to take natural resources on this earth and create 4K TVs.

As a computer engineer, yeah this shit is basically magic, Alan Turing was a literal god to figure this out in the 1940s.

The secret is the rocks want to think to start with, we just configure them to make it possible.

If you ever code something that “feels like a hack but it works”, just remember that a CPU is literally a rock that we tricked into thinking.

We also burn sand so that we can see what our flattened electrified rock is thinking.