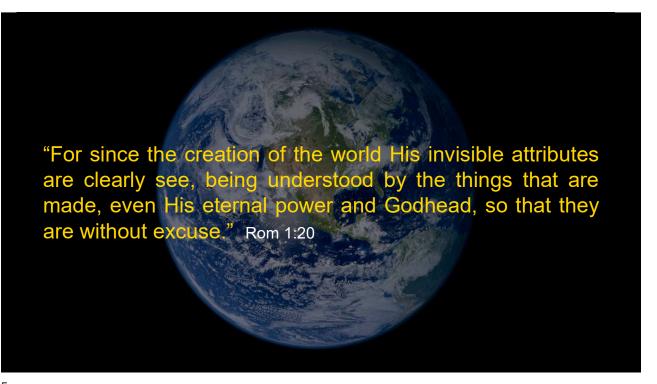


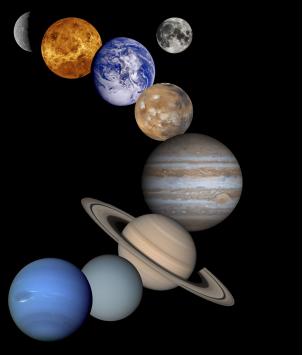
"To whom then will you liken Me, or to whom shall I be equal?" says the Holy One. Lift up your eyes on high, and see who has created these things, who brings out their host by number; He calls them all by name, by the greatness of His might and the strength of His power; not one is missing." Is 40:25-26

2

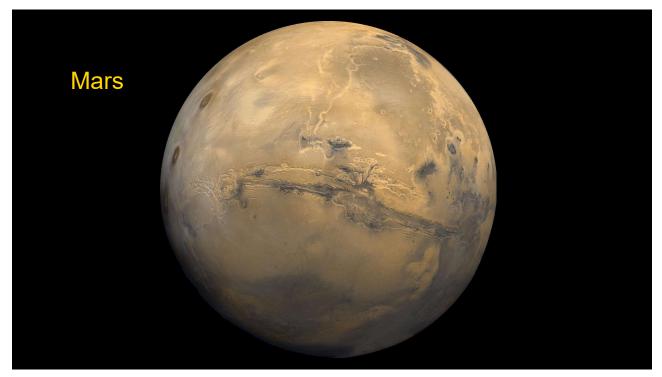
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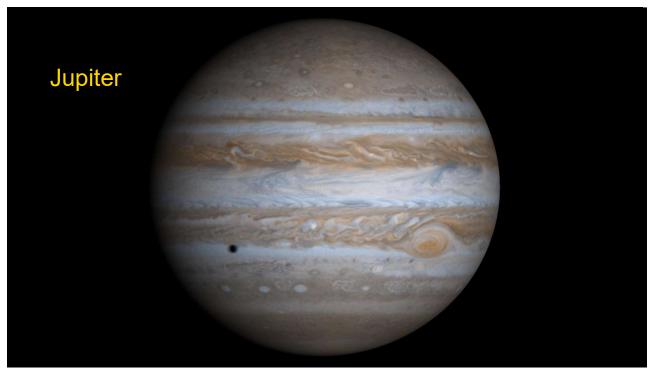


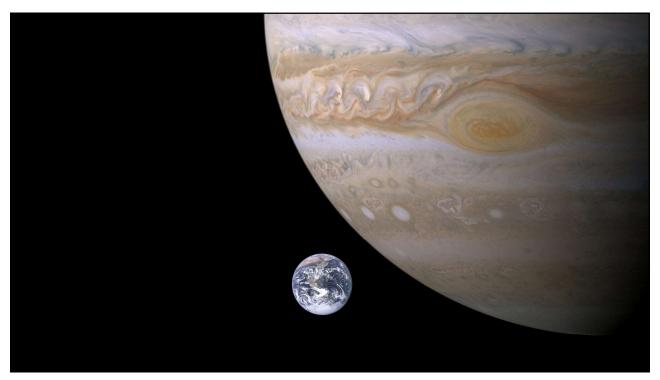
Isaac Newton: "This most beautiful system of the sun, planets and comets, could only proceed from the counsel and dominion of an intelligent and powerful Being."

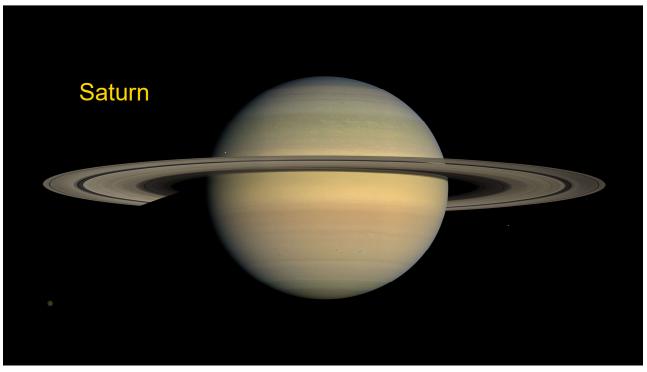


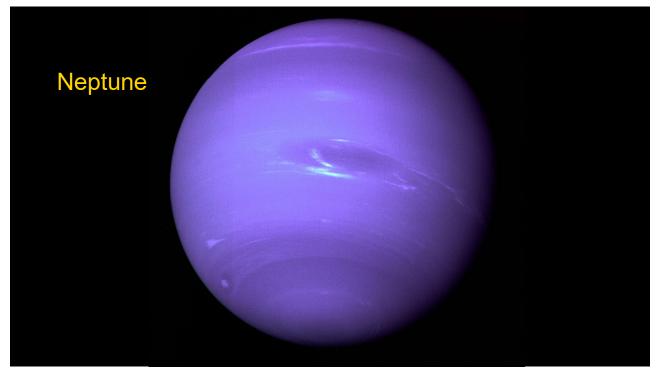












"Only a rookie who knows nothing about science would say science takes away from faith. If you really study science, it will bring you closer to God."

James Tour, Nanoscientist



13

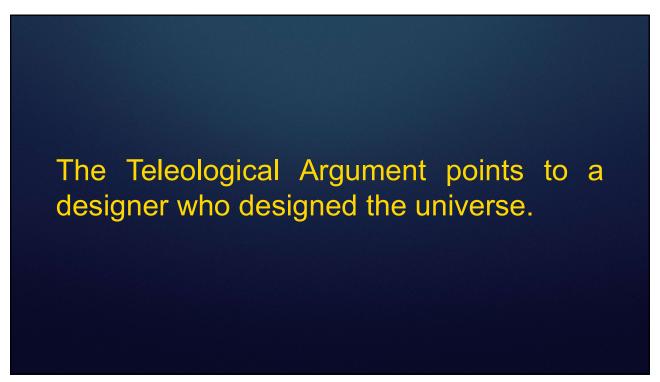
"To look out at this kind of creation and not believe in God is to me impossible."

John Glenn, U.S. Astronaut





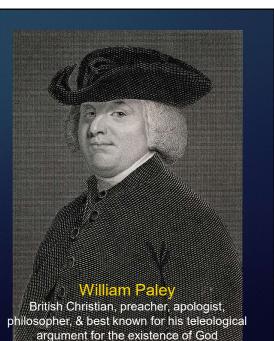
"Believing without observation is exactly what atheists accuse "religious" people of doing. But, ironically, it's the atheists who are pushing a religion of blind faith. Christians have good reasons based on observation for believing what they believe. Atheists don't. That's why we don't have enough faith to be atheists." Norm Geisler & Frank Turek





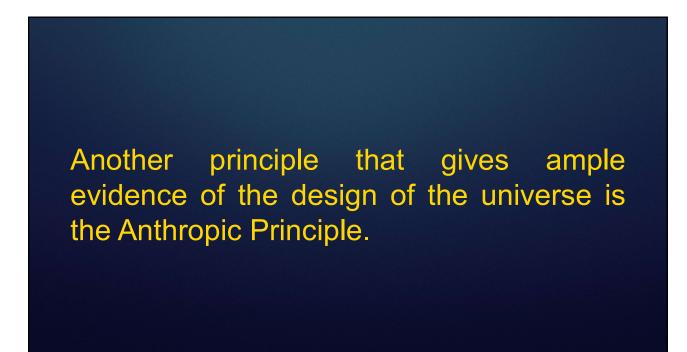
**Teleological** = comes from the Greek word *telos* which means "design."

"Every watch requires a watchmaker."



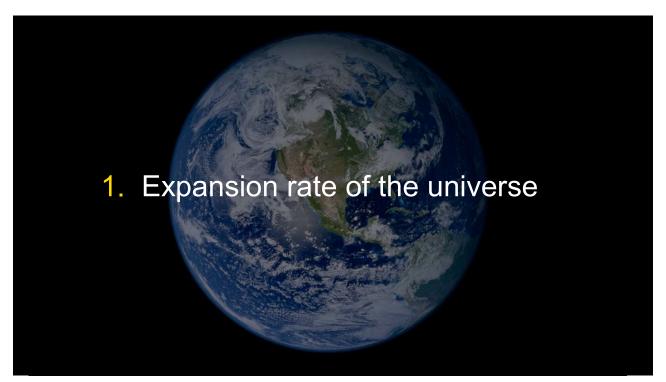


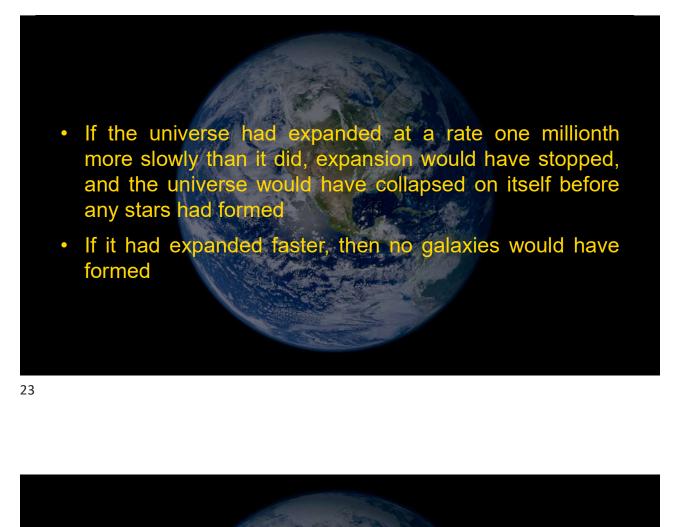
- 1. Every design had a designer
- 2. The universe has highly complex design
- 3. Therefore, the universe had a Designer



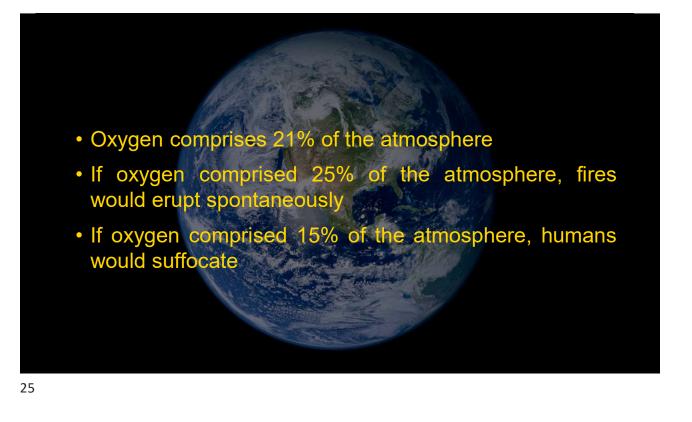
Anthropic comes from a Greek word that means "human" or "man."

There are 112 very narrowly defined Astronomical Constants that strongly point to an intelligent Designer. Here are 10 of them:

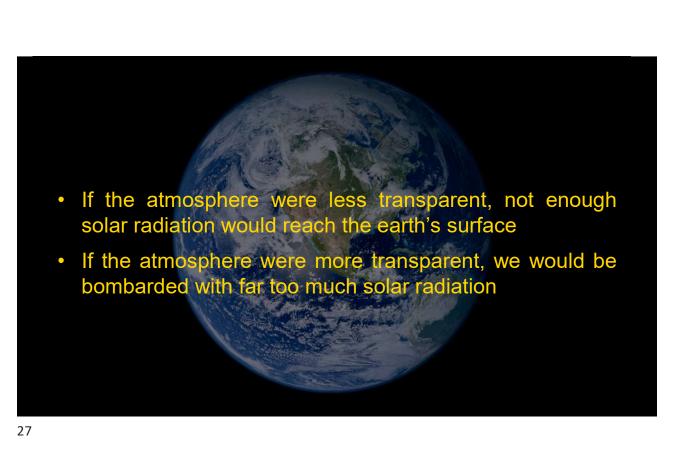




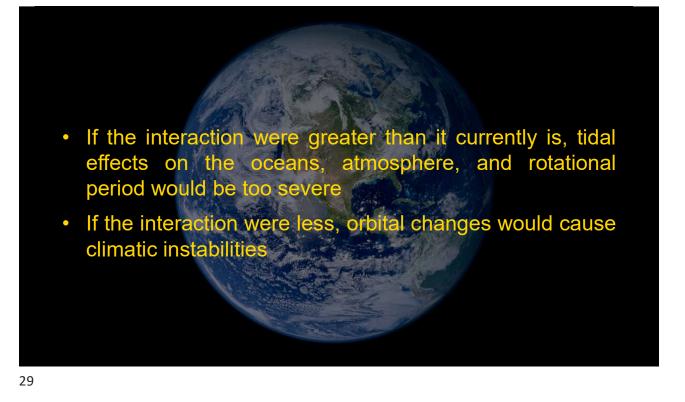
2. The oxygen level in our atmosphere

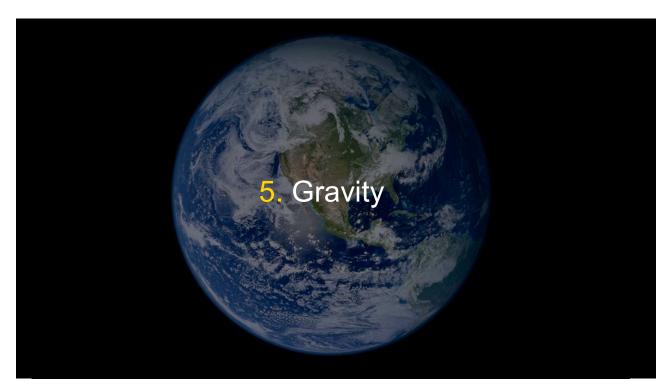


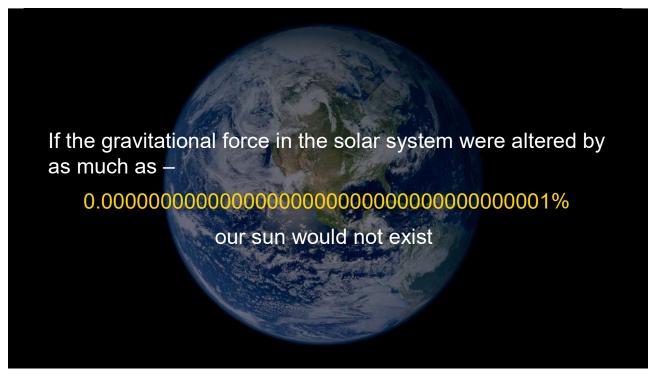










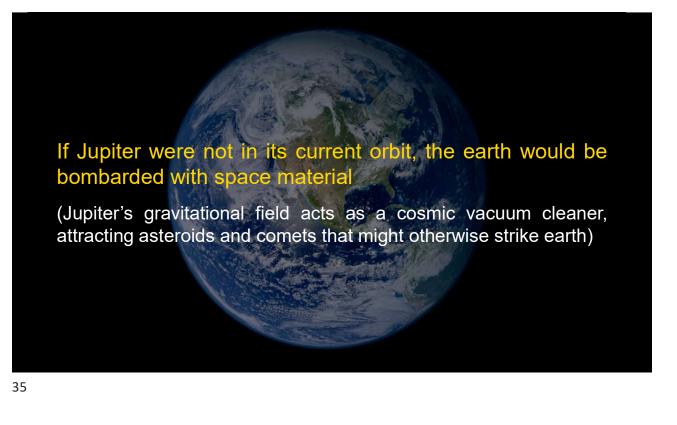




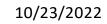








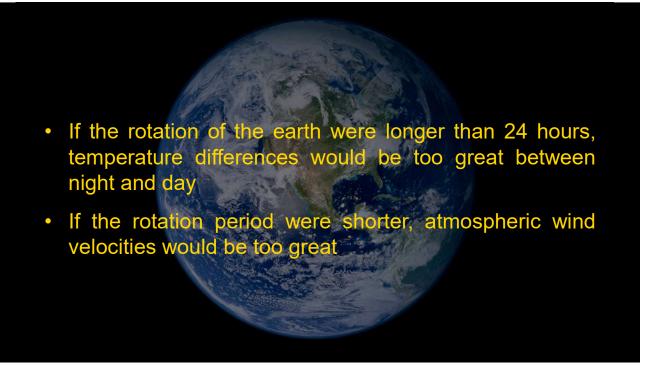
## 8. The thickness of the earth's crust



• If the thickness of the earth's crust were greater, too much oxygen would be transferred to the crust to support life

• If it were thinner, volcanic and tectonic activity would make life impossible













Astrophysicist Hugh Ross has calculated the probability that the 112 Anthropic Constants would exist for any planet in the universe by chance:

1 in 10 to the 138<sup>th</sup> power

(There are 10 to the 70<sup>th</sup> power atoms in the universe)

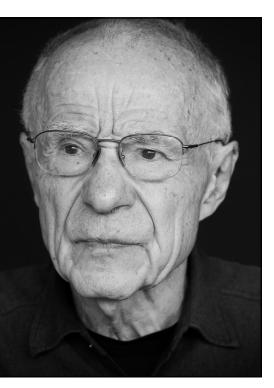
10 to the 138th power =

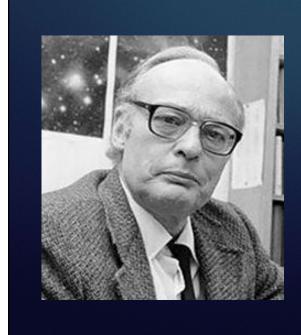
10 to the 70th power =

One critic of the Anthropic Principle admitted to the *New York Times* that his real objection was "totally emotional" because "it smells of religion and intelligent design."

## Nobel Laureate Arno Penzias:

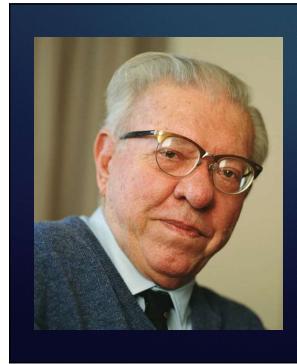
"Astronomy leads us to a unique event, a universe which was created out of nothing and delicately balanced to provide exactly the conditions required to support life. In the absence of an absurdly-improbable accident, the observations of modern science seem to suggest an underlying, one might say, supernatural plan."





Ed Harrison, British astronomer and cosmologist:

"Here is the cosmological proof of the existence of God ... The fine-tuning of the universe provides *prima facie* evidence of deistic design."



Fred Hoyle, British astronomer:

"A commonsense interpretation of the facts suggests that a super intellect has monkeyed with physics, as well as chemistry and biology, and that there are no blind forces worth speaking about in nature."

## C.S. Lewis, Screwtape Letters:

Senior demon, Screwtape, writes to his junior demon, Wormwood, on how to keep people from coming to Christ. "Keep pressing home on him the ordinariness of things. Above all, do not attempt to use science (I mean, the real sciences) as a defense against Christianity. They will positively encourage him to think about realities he can't touch and see. There have been sad cases among modern physicists."



