

“'Like a mirror': Astronomers identify most reflective exoplanet”



A scorching hot world where metal clouds rain drops of titanium is the most reflective planet ever observed outside of our Solar System, astronomers said on Monday.

This strange world, which is more than 260 [light years](#) from Earth, reflects 80 percent of the light from its [host star](#), according to new observations from Europe's exoplanet-probing Cheops space telescope

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“Is the universe controlled by gigantic structures?”



- New findings in astronomy are making some astronomers doubt our basic model of the universe.
- Alignments of celestial objects suggest that they may be embedded in large-scale structures.
- Galaxies too far apart to be influencing each other are moving through space together.

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The Power of Cooperation and Community



“If two persons combine in harmony their force of muscle to lift a heavy weight, they will lift it easier than one. If four people so combine, they will lift it easier than two.

“The same law and result applies to mental force. Each one of us, consciously or unconsciously, sends out daily and hourly this silent mental force—this invisible element we call thought, which affects favorably or unfavorably the persons

of whom we think. It is the same force which may lift a box, a bag, or a truck. Only it may be differently applied.

“If you have in view any enterprise or business, and you can meet at regular times two, four, six, or as many persons as heartily wish you success, and they hear your plan, and talk it over with you, always in earnest sympathy and goodwill, you are having their cooperation in making for you a silent force which will aid you more than anything else. You will then the quicker find persons who are in sympathy with your purpose. If you have a new knowledge, or a new truth, ... you will, through the power of cooperative demand or prayer, be the sooner brought to the people who can aid you.” –[Prentice Mulford](#)

The Law of Synergy

Synergy is a method in which individuals or organizations pool their resources and efforts to enhance value, productivity, efficacy, and performance more than they could individually. That term may not have been used in Mulford's time over a century ago, but it is common in modern-day business and especially in [Systems Analysis](#). In systems analysis, they also use another expression, the Laurel and Hardy effect, to describe the opposite of synergy, when each individual is doing his own thing and not working in cooperation with others. Sadly, we have more of that than of cooperation.

Like Lifting Weights

Mulford says that it is easier for two people to lift a heavy weight, and even easier for four. He might also have said that the more people you have working on it, the more total weight they can lift. Likewise, a mental or spiritual task can be more easily accomplished by a group of people working together rather than individuals making uncoordinated efforts.

Let's take the example my college professor used to illustrate

synergy. He said that two cavemen were hunting separately and not having much luck chasing cave rabbits around. But then one noticed that one particular rabbit was simply running in circles around a large boulder while the other caveman pursued it. So he met the other caveman and they decided that one would chase the rabbit while the other simply waited on one side of the rock in a hidden spot so he could jump out and club the rabbit when it came by. The trick worked and the two cavemen used the method frequently after that and rarely went hungry.

But if the cavemen arrived at the hunting area at different hours, the trick would not work, so a coordinated effort is necessary. The same is true with mental and spiritual goals.

Law of Abundance

Many talk today about a Law of Abundance that is supposed to make it possible for anyone to get almost anything they want by simply thinking about it and believing they can get it. About 99 out of a hundred people who try this fail. The gurus of this law of abundance always put the blame on the individuals when they fail and say that they simply didn't do it correctly, or didn't really believe, but that is an oversimplification of the problem. A large part of it is that cooperation is not being applied. Many different people are seeking individual goals and because of that, the energy (force as Mulford would put it) of their efforts conflict with each other instead of aiding each other. So they are using the Laurel and Hardy Effect rather than that of Synergy. But when many work together for the same goal, this Law of Abundance often works, though not always. That is because there is another catch to it. The laws of the physical universe say you must work and earn what you get, so if you work hard and don't always get what you should, the Law of Abundance, coupled with the Law of Synergy, my work, but if you don't deserve it, you probably still won't get it.

Spiritual Goals

In Coolargy, we learn that being part of a community is important. The ability to use the Law of Synergy (or Law of Cooperation) as a community makes it more likely that those goals will be achieved. It also gives us more protection against the dark forces that seek to prevent spiritual development.

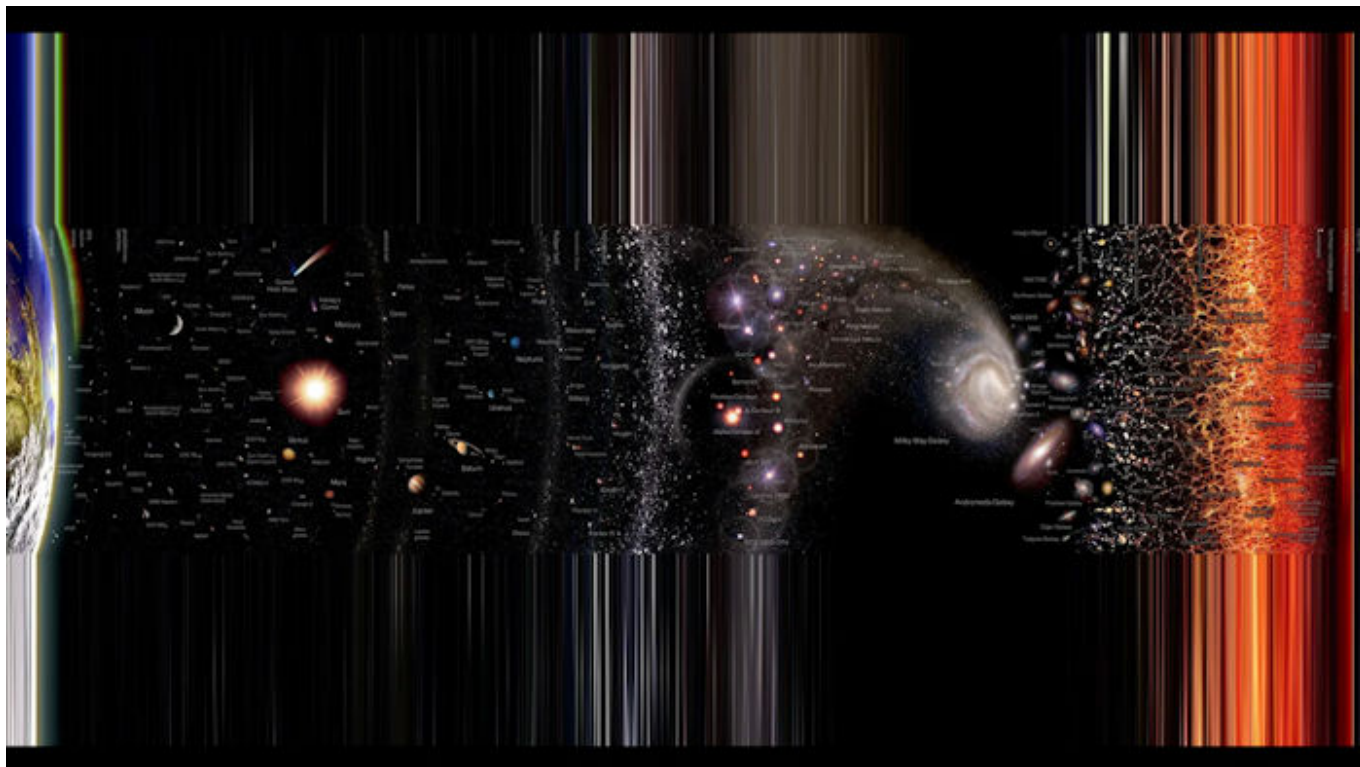
**“Scientists Find “Evidence”
of Another Universe Before
Our Own”**

According to research, there was a previous cosmos that existed before ours. This is regarded as a form of everlasting cosmic cycle.

It's possible that a scientist has discovered substantial evidence that there was another universe before this one. In addition, he asserts that our universe is only the latest in an endless string of universes. Professor Sir Roger Penrose thinks that the universe we presently understand is the most recent in a lengthy chain of past universes in order to explain what was "**there**" before the Big Bang.

[Click here to read the full article.](#)

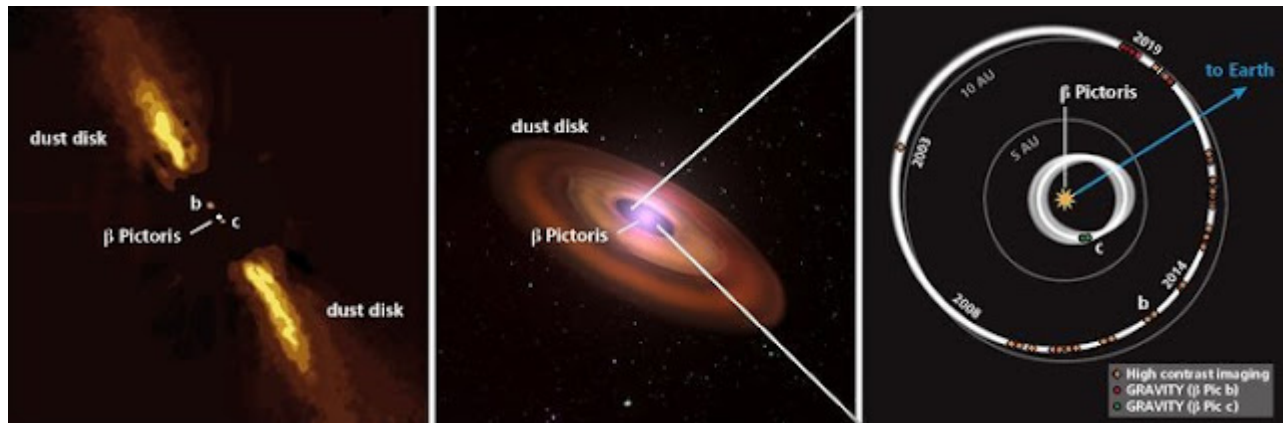
“This logarithmic view of the Universe will blow your mind”



- From the scale of planet Earth, at a few thousands of kilometers, to the scale of the observable Universe, at nearly 100 billion light-years, there's a long way from here to the cosmic horizon.
- But rather than a linear scale, which would take several quintillions of Earths lined end-to-end to reach the limits of the observable Universe, a logarithmic scale holds far more cosmic insights to an onlooker.
- From here to the limits of what we can see, here's a breathtaking logarithmic view of the Universe, brought together in one fantastic, artistic finale by artist Pablo Carlos Budassi.

[Read the entire article here.](#)

“Scientists Just Took an Actual Picture of a Planet in Another Star System”



The planet, known as “**b Pictoris c**,” is located roughly 63 light-years from Earth in the Beta Pictoris system. Using the additional brightness and dynamic mass data obtained from imaging it, they are aiming to narrow down how it arose. The researchers utilised a technique known as the “**radial velocity method**,” which has been used for years to discover hundreds of exoplanets but has never been used to directly evaluate exoplanets.

[Click here to read the full article.](#)

Changing our Perception of

Reality



“There is within us an immense capacity for perception, for the receiving of message from outside; and a very little consciousness which deals with them. It is as if one telegraph operator were placed in charge of a multitude of lines: all may be in action; but he can only attend to one at a time. In popular language, there is not enough consciousness to go round. Even upon the sensual plane, no one can be aware of more than a few things at once. These fill the center of our field of consciousness: as the object on which we happen to have focussed our vision dominates our field of sight. The other matters within the field retreat to the margin. We know, dimly, that they are there; but we pay them no attention and should hardly miss them if they ceased to exist.

“Trancendental matters are, for most of us, always beyond the margin; because most of us have given up our whole

consciousness to the occupation of the senses, and permitted them to construct there a universe in which we are contented to remain. Only in certain states—recollection, contemplation, ecstasy and their allied conditions—does the self contrive to turn out the usual tenants, shut the ‘gateways of the flesh,’ and let those submerged powers which are capable of picking up messages from another plane of being have their turn. Then it is the sense world which retreats beyond the margin, and another landscape that rushes in. At last, then, we began to see something of what contemplation does for its initiates.” ~[Evelyn Underhill](#)

Capacity for Perception

It is true that we have a great capacity for perception. It is also true that there are many things that exist beyond our physical perception and are completely invisible to them. But Ms. Underhill makes a mistake that was common for the time: she confuses consciousness with the conscious mind. The conscious mind is part of the physical mind, and is limited, as Underhill says. Consciousness, on the other hand, is not limited at all.

Focussed Vision

One reason our capacity for perception is limited is that we focus only on one thing or a small number of things. This makes sense to a large degree in a purely physical world, because we want to experience mostly the things that most interest us, endanger us, or are simply in our way and we need to go around them. Unfortunately, once we have learned to focus our vision and other senses in that way, we do it constantly. In so doing, we miss out on a lot of things that are, as Underhill puts it, pushed to the margins and ignored. That is one reason why Gene Savoy, Sr. taught us to practice unfocusing our eyes so we see more, not only on the physical level but to help us start seeing beyond the physical with our spiritual faculties.

Filters

In addition to focussing, we have beliefs, concepts, and ideas of what is real and what isn't. This causes us to see things differently than others who may have different filters. One example of this is the way members of certain Churches will see the face of Jesus in every water stain, or blob of rust that vaguely resembles a human face. None of them have ever seen the actual face of Jesus, yet every time they see these vague shapes, they just know it is him.

Transcendental Matters

Underhill refers to everything spiritual when she uses the expression, "transcendental matters". She says these matters are always being pushed "beyond the margin" of our conscious mind, and that is true. She adds that we perceive these things only when we are in "certain states," and gives some examples. But here, we are really talking about something different than the focusing of the conscious mind. Spiritual things can only be perceived by our spiritual senses, and to do so, we must awaken and develop those senses. That is what we are doing when we practice the techniques taught in Cosolargy. Another part of it is that there are many levels of consciousness, and we are only aware of things happening at our current level, and below. We need to develop higher levels of consciousness to see more of the reality that is largely hidden from us. The Cosolargy techniques do that as well.

"Enormous

' sunspot

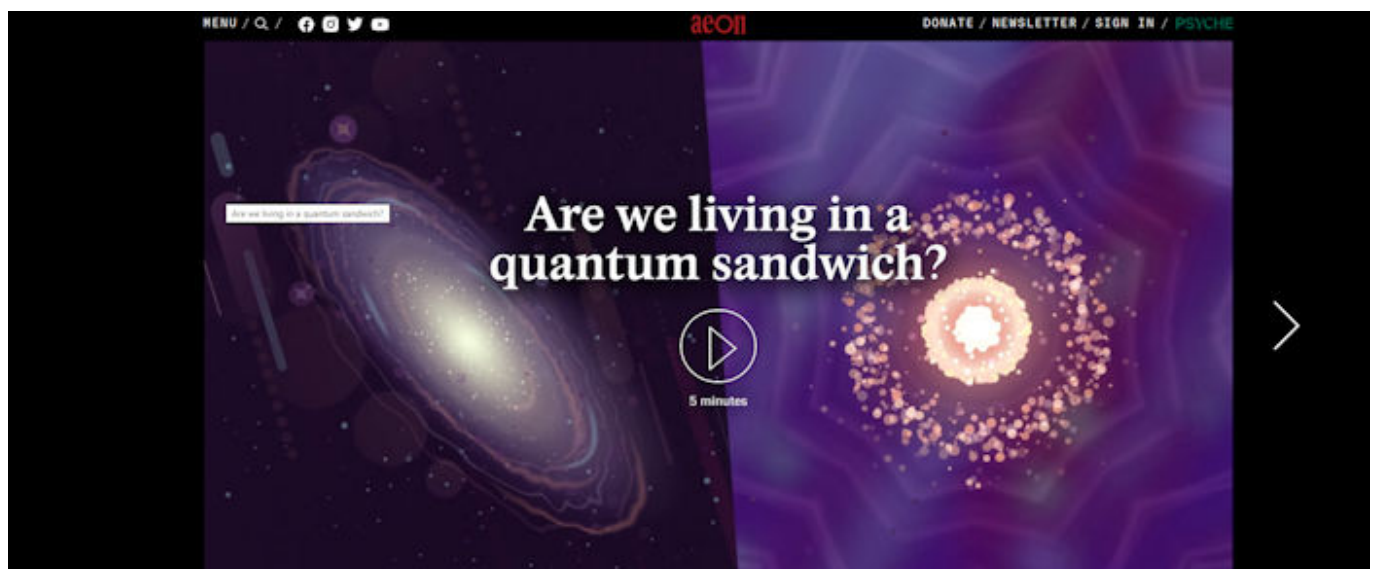
archipelago' 15 times wider than Earth could soon bombard us with solar flares"

One of the largest and most densely populated sunspot regions seen in more than a decade has appeared on the sun's nearside to Earth – and has begun to unleash a barrage of solar storms that are shaking up our home star's surface in a big way. The sunspots' emergence could make it an interesting few weeks for Earth, which will soon be in the firing line of these eruptive dark patches.

The first sunspot group, named AR3490, rotated onto the sun's nearside on Nov. 18 over the star's northeastern shoulder. The dark patch was quickly followed by another sunspot group, AR3491, which trailed in its wake, Spaceweather.com reported.

[Read the entire article here.](#)

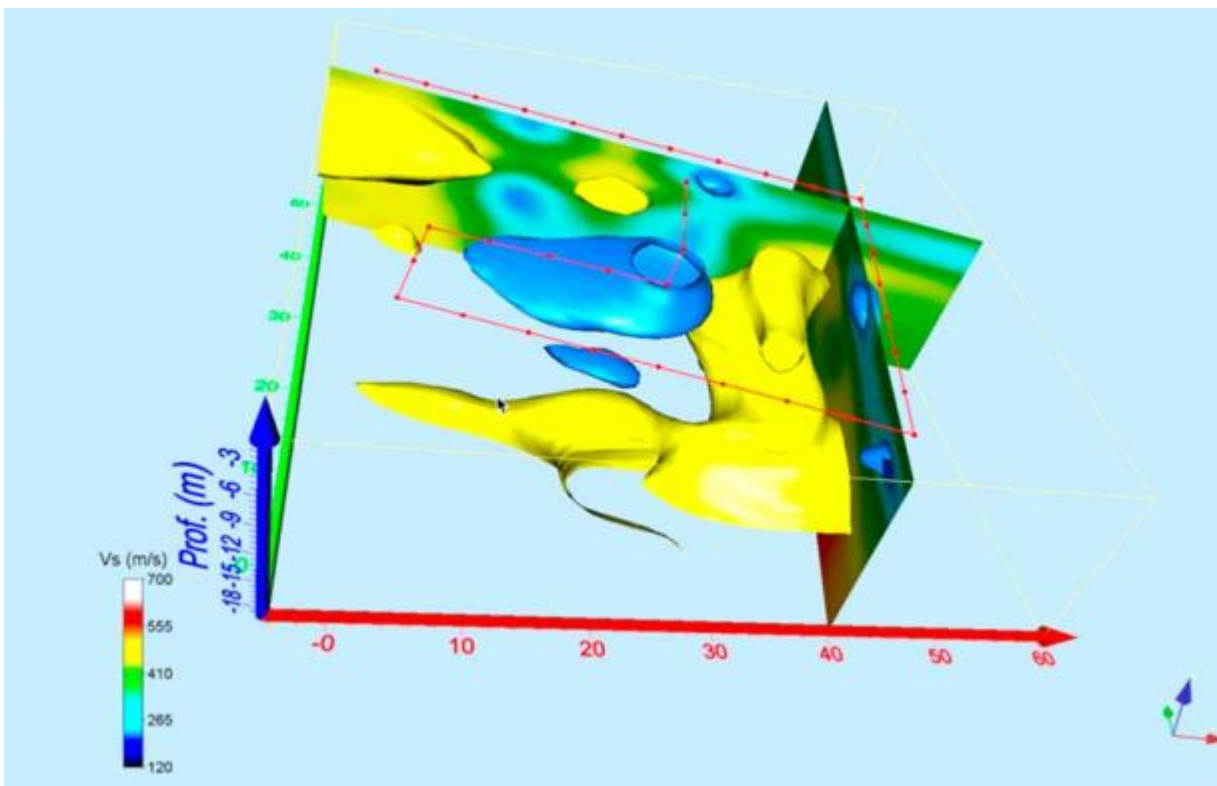
“There’s a striking link between quantum and astronomic scales. What could it mean?”



While working late one night in 2017, Konstantin Batygin, a professor of planetary sciences at the California Institute of Technology, made a mathematical connection that he imagined someone else had surely found before, likely centuries ago. He had realised that the peculiar ‘washed-out wave’ behaviour of matter on the quantum scale – which disappears on the macroscopic scale (the one we can observe with our naked eye) – reemerges at the astronomical scale.

[Read the entire article here.](#)

“Have Archaeologists Found Lyobaa, the Zapotec Land of the Dead?”



Beneath monumental stone structures discovered at the archaeological site of Mitla in the southern Mexican state of Oaxaca, it has long been believed that the ancient [Zapotec people](#) built a huge and complex labyrinth of chambers and passageways. This network of tunnels was ultimately supposed to lead to the entrance of the Zapotecan underworld or Land of the Dead, which was known as [Lyobaa](#).

In search of the truth about this legend, a team of Mexican

archaeologists launched an ambitious exploration project at Mitla in 2022, relying on non-invasive geophysical survey tools to see what really lies underneath the ancient site.

[Click here to read the full article.](#)