

Cosmic Creatures

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Five US dollars



**Stellarians: sentient
star-shaped organisms**

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Welcome

By PATRICK MELO, Editor in Chief

Welcome to the first issue of Cosmic Creatures, a zine dedicated to all things otherworldly and strange. As someone who has been a fan of zines for years, I'm thrilled to be able to share my love of this unique medium with you.

Zines have a long and storied history, dating back to the punk DIY movements of the 1970s and 80s. These small, self-published magazines allowed voices to be heard, and provided an alternative to mainstream media. Today, zines continue to be an important means of expression for a wide range of artists, writers, and activists.

In a world where so much of what we see and read is controlled by a handful of large corporations, zines offer a refreshing antidote. They allow us to connect with others who share our interests and perspectives, and provide a platform for voices that might otherwise be silenced.

With Cosmic Creatures, I hope to create a space where we can explore the weird and wonderful together. Whether you're a seasoned zine reader or just discovering this world for the first time, I hope you'll find something here that sparks your imagination and inspires you to create something of your own.

So let's dive into this cosmic world and see what strange creatures we can discover!

The Stellarian: A Fascinating, Sentient Star Shaped Organism

By Patrick Melo

In the vast expanse of space, numerous fascinating and enigmatic creatures await discovery. One of the most intriguing among these is the Stellarian, a sentient star-shaped organism that emits powerful bursts of light and radiation. With the ability to communicate with each other by changing the colors and patterns of their light emissions, these creatures have captured the imaginations of scientists and space enthusiasts alike.

Stellarians are believed to be extremely ancient and can range in size from small fist-sized creatures to larger, planet sized entities. They appear to be composed of a complex network of cells and bioluminescent organs that enable them to emit an array of dazzling colors and patterns. These



emissions serve various purposes, including communication, defense against predators, and manipulation of solar flares and other forms of stellar activity.

Despite their intriguing nature, we still know relatively little about the Stellarian. It's believed that they can survive extreme conditions, including the vacuum of space and the intense radiation fields surrounding stars. Some experts speculate that they may have evolved on the surface of stars themselves, but the truth remains a mystery.

Stellarians are fascinating creatures that offer us a glimpse into the wonders of the cosmos. With further research and exploration, we may one day unlock the secrets of these sentient star-shaped organisms and discover what else the universe has in store for us. For now, we can only marvel at their beauty and complexity, and continue to faze a the stars in wonder.



While we may not know much about the Stellarian, we do know that they are an important part of the ecosystem of the universe. Their ability to manipulate solar flares and other forms of stellar activity may play a critical role in the stability of their surrounding environment, as well as the larger galaxy.



One of the most fascinating aspects of the Stellarian is their unique communication system. They use their bio-luminescent organs to emit specific patterns and colors, allowing them to convey complex messages to one another. Some experts believe that Stellarians may even possess a rudimentary form of consciousness, though this remains a topic of debate among scientists.

While there are still mysteries surrounding the Stellarian, one thing is clear: these sentient star-shaped organisms are a testament to the incredible diversity and complexity of the universe. As we continue to explore the depths of space, we can only hope to uncover more of these amazing creatures and learn about the secrets they hold.



One of the challenges in studying the Stellarian is the extreme conditions in which they exist. These creatures can survive in environments that would be lethal to most other life forms. As a result, research on the Stellarian has been limited, and much of what we know about them is based on observations from a distance.



However, recent advances in technology have allowed us to study the Stellarian in more detail. One promising approach involves sending specialized probes to collect samples of the Stellarian's bio luminescent organs and analyze their composition. This could provide valuable insights into the Stellarian's biology and behavior.



Another area of interest is the

potential applications of the Stellarian technology. Their ability to manipulate solar flares and other forms of stellar activity could have important implications for space travel and exploration. By harnessing the power of the Stellarian, we may be able to protect spacecraft and even habitats from the dangerous effects of space radiation.

Despite the challenges and unknowns surrounding the Stellarian, one thing is certain: these creatures are a remarkable testament to the wonders of the universe. As we continue to explore the depths of space, we can only hope to uncover more of these amazing creatures and learn about the secrets they hold.

Perhaps the most pressing question regarding the Stellarian is their place in the larger ecosystem of the universe. While we know that they can manipulate stellar activity, we do not yet fully understand the impact that they have on the universe as a whole.

Some experts speculate that the Stellarian may play a critical role in the formation and evolution of galaxies. It is possible that their emissions of light and radiation may influence the movements of other celestial bodies, shaping the structure of the universe itself.

However, these are mere theories, and much more research is needed to fully understand the Stellarian and their place in the universe. In the meantime, we can only continue to marvel at their beauty and complexity, and wonder at the mysteries they hold.

As we gaze up at the night sky, it is impossible not to feel a sense of awe and wonder at the universe around us. From the smallest microbes to the largest galaxies, there is an incredible diversity and complexity to the cosmos that we have only begun to scratch the surface of. And the Stellarian is just one of the amazing creatures out there waiting to be discovered and studied.

So let us continue to explore, to push the boundaries of our understanding, and to celebrate the incredible creatures that call the cosmos home. The stellarian is a shining example of the wonders that await us in the depths of space, and we can only imagine what other cosmic creatures we have yet to uncover.

COSMIC CREATURES

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Teleport-a-pet



Instantly transport your furry friend to a location of your choice, so you never have to be without them.

AquaGlow



Hair dye that changes color in response to water temperature, giving you a mermaid-like look in the shower. (Ψ 0.00008)

Nano Clean

The filter that uses microscopic nano bots to eliminate all germs, allergens, and pollutants from your home. (Ψ 0.00036)



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A biodegradable pot that communicates with your plants, giving them just the right amount of water and nutrients they need to thrive.

UV Shield



A portable force field that protects your skin from harmful UV rays, no matter where you are. (Ψ 0.00046)

Spice Rack 3000



This robotic spice rack automatically dispenses the perfect amount of spices for any recipe. (Ψ 0.00006)

Mood Boost



Aromatherapy necklace that releases different scents depending on your mood, promoting calmness, focus, or energy. (Ψ 0.00036)

Fit Tech



The smart shirt that tracks your workout progress, posture, and stress levels and adjusts the intensity of your workout accordingly.

Scent Scape

Virtual reality headset that transports you to different environments, complete with custom scents, so you can feel like you're hiking in the forest or relaxing on the beach. (Ψ 0.00036)



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