

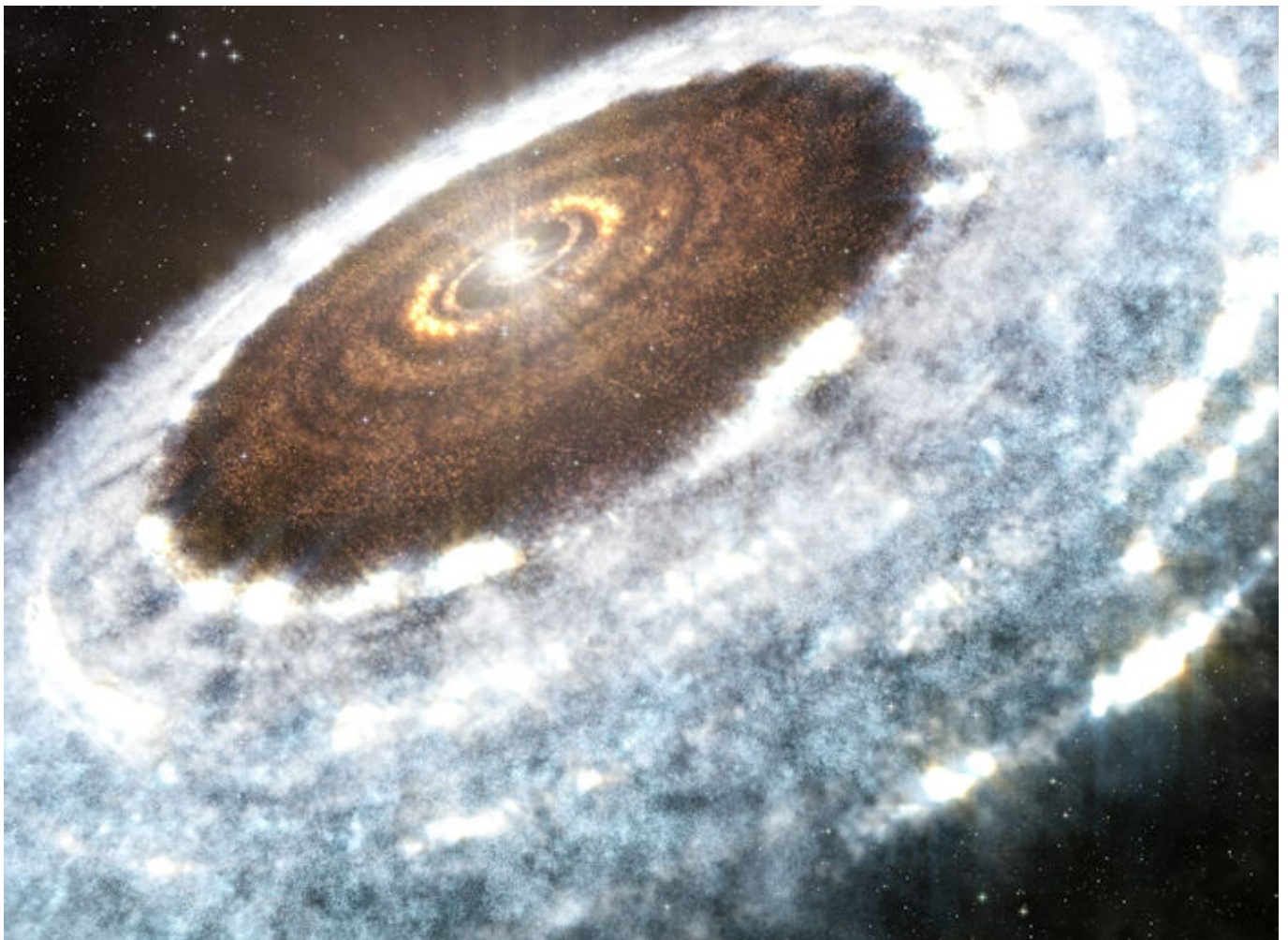
“New X-ray scans track violent solar winds threatening Earth’s satellites”



High above Earth, where space and the planet’s magnetic field meet, powerful forces collide. Streams of charged particles known as the [solar wind](#) constantly flow from the Sun toward Earth. Most of the time, these particles are deflected by a protective magnetic bubble called the magnetosphere. This invisible shield keeps our atmosphere safe and protects satellites, GPS systems, and astronauts from dangerous solar radiation.

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

“Scientists detect the building blocks of life surrounding star V883 Orionis”



In a star system far, far away—well, about 1,300 light-years from here—a young star just spilled the chemical tea on the

origins of life. V883 Orionis, a fiery infant star surrounded by a swirling disc of dust and gas, has become the latest cosmic celebrity for revealing a hidden stash of complex organic molecules—some of the very building blocks that may have kick-started life on Earth.

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

“All of the first stars might not have been massive”



- **The first stars were thought to be massive**, short-lived, and composed of only hydrogen and helium.

- **New studies suggest** that in the early universe conditions may have also allowed the formation of lower-mass stars, which could still exist today.
- **Cooling by molecules** like H₂ and helium hydride may have enabled smaller gas clouds to collapse, forming lower-mass stars that still exist today.

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

Commune with Your Spirit and Soul



“Commune with your soul within, and consider how wonderfully

you are created. Meditate long upon your nature, contemplate the powers you possess. Consider your needs and desires; thus, you will find the proper path through life and a sure guide to direct your footsteps.

“As the union of heat and tinder produces fire, so does the union of soul and body produce life in man.

“Nothing is constant in life, except wisdom, knowledge and skill. Life ebbs and flows, as the tide and the fortunes of men wax and wane as the moon. The rich become poor, and the poor become rich. The powerful become weak, and the weak become powerful. Where the stream flowed

yesteryear is now dust, and the cooling waters have moved elsewhere. The lakes of last season have joined the wilderness, and the dykes have become pits. Fortune smiles upon the improvident, and misfortune smites the worthy. Men are born handsome or ugly, rich or poor; they inherit a life of ease or a life of struggle.”

-The Kolbrin Bible (MPR:4:1-3)

Commune With your Spirit

We should commune with our Spirit and contemplate how wonderful it is that we have been created with an immortal Soul, giving us the possibility of an eternal life in heaven. That eternal life is not guaranteed, but must be earned by awakening and developing our spiritual faculties and by obeying the Law of God.

Consider Needs and Desires

Considering your needs and desires doesn't mean that you should give in to all your desires, but that you should learn to distinguish between real needs and physical desires that are often harmful to the process of awakening and developing the spiritual faculties. As for the powers we possess, this

again is not talking about physical strength or other physical abilities, but our spiritual powers that few are aware of. As Jesus is reported to have said, "Have faith the size of a mustard seed, and when you tell a mountain to move, it will move." In other words, when you truly believe in the unlimited power of spirit, you will be able to do miraculous things.

Union of Soul and Body

The true union of the body and soul does produce life. The ancients said this because they didn't consider the body by itself a living thing. After all, its life is temporary. But when we successfully unite body, mind, and Spirit, we become truly immortal.

Nothing is Constant

The physical realm is all about change. Beings get old and die. Some who were poor get rich, and some who were rich become poor. Fertile land becomes desert, and desert becomes fertile land. The great Sahara Desert was once fertile land. Some do inherit a life of ease, while others get one of constant struggle, but such things can change, and often do. Some of the wealthiest people of today were once poor. Of course, true wealth comes from wisdom and knowledge, not material goods. So develop your spiritual Self, and gain wisdom and knowledge.

The Father of all Ages



“He is not a New God but the Oldest God of All, the Father of All Ages, the Ancient One of yore. He requires no temple to establish His glory or sacrifice to give Him strength. A cheerful nature is more acceptable to this God than offerings of gold and silver by the bad-tempered man, or the sacrificial ox of the churlish man. He prefers the man who gives a willing hand to his neighbor, to one who brings Him treasure.

“A word of encouragement to a man in distress is of more value to Our God than loud praises in His temple. He does not

take all and remain mute. He seeks not gifts with no purpose, or wasteful sacrifices. What can man give that will add to His glory? What thing fashioned by man could benefit the One God, who by taking thought could create a universe?

'Work for Our God, and He will work for you. He remembers well the man, who labors on His behalf. He who labors to the benefit of others works for the Great God. He who improves Earth works for Him.

"The purpose of man's sojourn on Earth is the glorification of man, not the glorification of God, who is the All Glorious One. Thus it is written in the plans of God."

-The Kolbrin Bible (MPR:2:33-35)

Not a New God

While Christianity may be a relatively new religion, that doesn't mean the God of Christianity is a new god. I'm not talking about Jesus, who many worship as god, but the True God that Jesus called "Father". This is the same God worshipped by the Essenes and Pythagorians, among others. Simply because these old religions predated Christianity doesn't mean they worshiped false gods.

No Sacrifices Required

While false gods may like sacrifices of blood and burnt offerings, the true God has no need, or desire, for such sacrifices. As the creator of all that is real, there is nothing we can give God that isn't already His. The one sacrifice He desires is that we serve His Will and obey His Laws.

The One God, Who could Create a Universe

The true God is the one who created the real universe, the permanent universe of Spirit. The Universe of matter, which

the Demiurge created, is a deformed and temporary creation full of death, disease, and suffering. None of those horrors exists in the realm of the True God of Spirit.

Work for God and God Will Work for You

God wants to save all of humanity, but He helps those who do His Work on Earth. That work is to help in the process of turning the deformed realm of matter back into Spirit. God wants us to help in that process, which means that we must first awaken and develop our own Spiritual faculties. Until we do that, we cannot truly understand God and what He wants from us.

Glorification of Man

This statement can be easily misunderstood. It doesn't mean that we should worship other Men, or put the laws of man ahead of the Laws of God. It means that we must each achieve the glory God wants of us by developing our Spiritual faculties until we reach that high level of consciousness where we become One with the All, One with God and the Angels in Heaven.

“A Distant Star Explodes While Swallowing Its Black Hole Companion”



Interactions between supernovae and black holes must be exceedingly rare. But that's the only explanation for a very strange explosion found with the Zwicky Transient Facility. In July 2023, the ZTF spotted strange light signals about 730 million light-years from Earth, and AI helped astronomers unravel what they were seeing.

The ZTF scans the skies for transient objects that change in brightness. It's an automated survey that sends out alerts when it detects something significant. The 2023 detection was made with a new artificial intelligence algorithm, and when it was detected, the ZTF alerted astronomers.

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

“Supernova Reveals What The Inside of a Star Really Looks Like”



A star exploding at the end of its life has rocked the cosmos like no other that humanity has ever seen.

In 2021, astronomers watched in astonishment as a supernova 2.2 billion light-years away named SN2021yfb bloomed, rich with silicon, sulfur, and argon – something never before seen in an exploding star.

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

“Star Trying to Swallow a Black Hole May Have Triggered a New Type of Supernova”

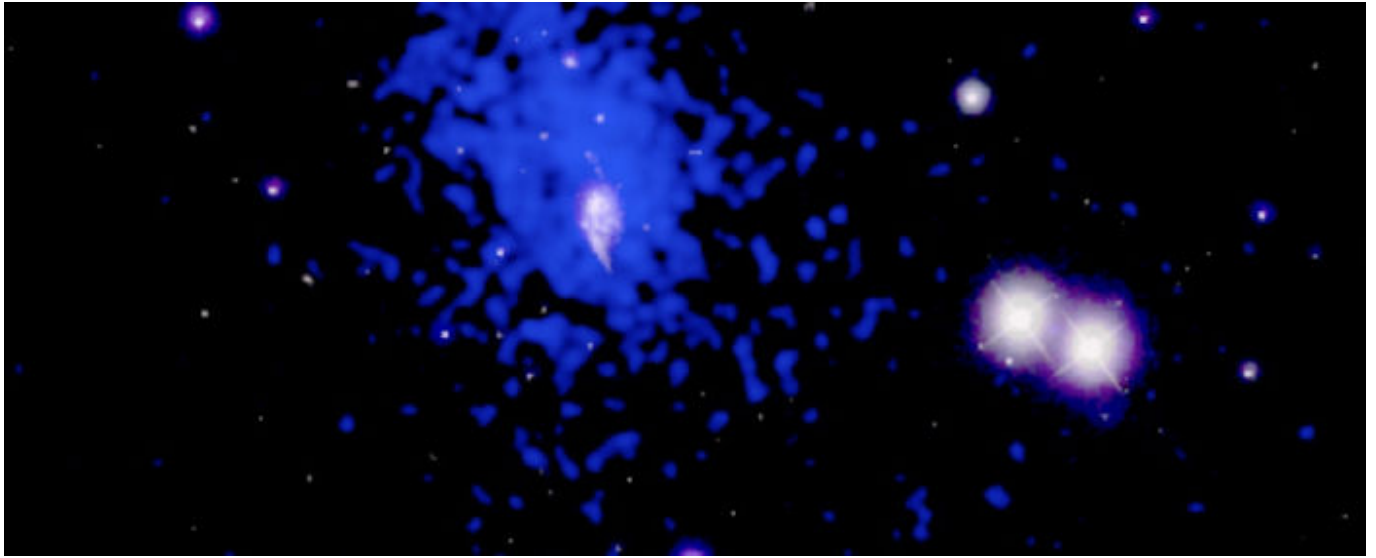


In 2023, astronomers recorded one of the most extraordinary space explosions they had ever seen.

It took place some 750 million light-years away, flaring into the detectors of the Zwicky Transient Facility on 7 July. At first, it looked just like a normal supernova – the explosive death of a star – and astronomers named it SN 2023zkd.

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

“Supermassive Black Hole Caught in The Act of Switching on”



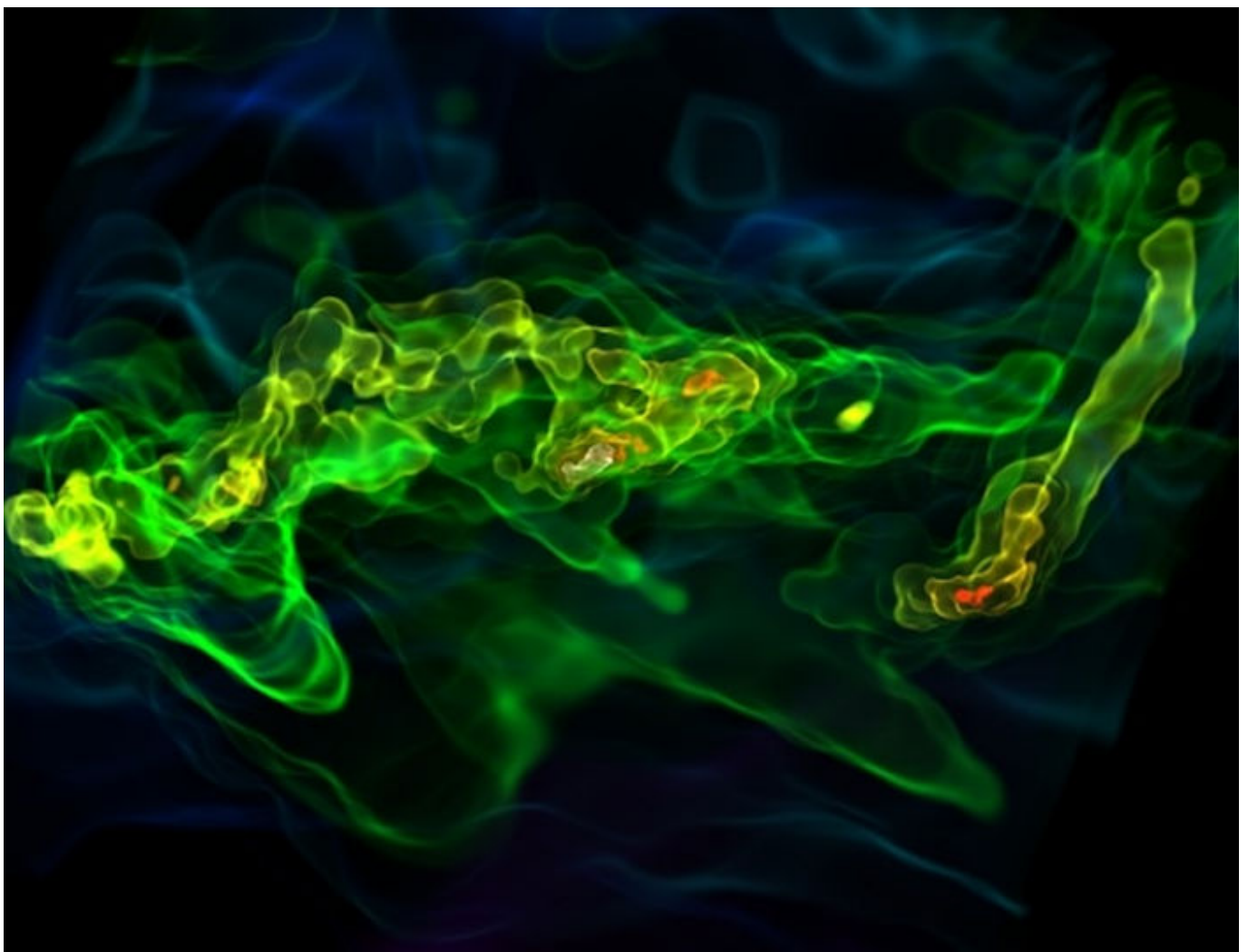
A recent discovery by a team of astronomers centres on a galaxy cluster called CHIPS 1911+4455, located an incredible 6 billion light-years from Earth.

At its heart lies a supermassive black hole that has only recently ‘turned on’, just a thousand years ago. While that might sound like a long time, it’s merely a blink of an eye in astronomical terms.

Lead researcher Francesco Ubertosi from the University of Bologna describes the phenomenon as watching a sleeping giant wake up.

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

“Surprisingly chaotic early universe had supersonic turbulence”



- **What was the early universe like?** Astronomers thought the first stars were gigantic and drifted in isolation in relatively calm clouds of gas.
- **But the first star-forming clouds were turbulent and**

clumpy, a new study from researchers in Taiwan suggests. The turbulence reached supersonic speeds. This was only a few hundred million years after the Big Bang.

- **The first stars in the universe** were less massive but more numerous than previously thought, the study says.

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