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Satellopic, a Leader in Satellite Earth Imagery, to Go Public Through Merger with Cantor Fitzgerald's CF Acquisition Corp. V

Wind is the primary driver of the oceanic general circulation, yet the length scales at which this energy transfer occurs are unknown. Using satellite data and a recent method to disentangle ...

Scale of oceanic eddy killing by wind from global satellite observations

"The trends we found were quite alarming in a sense." Planet Earth is now trapping twice as much heat as it did 14 years ago, according to findings of a new study, which raise concerns about the ...

Earth is trapping twice as much heat as it did in 2005

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have cast new light on the abundance of high-energy cosmic ray nuclei -- atoms stripped of their electrons moving through space at nearly the speed of light - that arrive at Earth from outside the ...

Japanese, Italian, US physicists reveal new measurements of high-energy cosmic rays

Market.us has to return up with a brand new report specifically Global Earth Observation Market standing and Outlook (2022-2031) that focuses on current trade updates, providing exclusive and ...

Earth Observation Market 2021 Segmentation Scenario Development and Forecast Estimation by 2031
The Society of Exploration Geophysicists (SEG) and the American Association of Petroleum Geologists (AAPG) today announced the name of their new, integrated annual ...

SEG and AAPG Set to Launch IMAGE - International Meeting for Applied Geoscience & Energy

The observations found that LHAASO J2108+5157 is associated with a molecular cloud known as [MML2017]4607. The cloud is located some 10,700 light years away from the Earth, has an average angular ...

New ultra-high energy gamma-ray source detected

Based on the most accurate calculations of the distances between Earth and ... that explains such observations without the need to invoke the likes of dark matter and dark energy.

Phantom energy and dark gravity: Explaining the dark side of the universe

Estimated to be 100 – 200 kilometers across, the unusual wandering body will make its closest approach to the Sun in 2031. A giant comet from the outskirts of our Solar System has been discovered in 6 ...

Unusual Comet – 1000 Times More Massive Than Typical – Discovered in Outer Solar System by Dark Energy Survey

Applications to use Australia's share of the NovaSAR-1 will be awarded based on scientific merit and reviewed by an independent committee.

CSIRO to open Earth observation satellite NovaSAR-1 to Australian researchers

For the first time, homegrown earth observation data is available to Australian scientific researchers from the CSIRO managed satellite, NovaSAR-1.

CSIRO's Aussie satellite open for business

RE-SAT (Renewable Energy Space Analytics Tool ... monitoring systems in seven partner countries through better applications of satellite data. Earth Observation for Sustainable Aggregate Supply ...

Asia-Pacific - Managing the World's Natural Resources Using Satellite Technologies

Planet Earth is now trapping twice as much heat as it did 14 years ago, according to findings of a new study, which raise concerns about the possible acceleration of climate change. For the ...

Earth is trapping twice as much heat as it did in 2005

Edmonton-based Wyvern and Waterloo-based SkyWatch are partnering to capture and distribute high-quality and affordable Earth observation ... forestry, energy, water quality, environmental ...

Canadian Space Tech Companies Partner to Deliver Next-Generation Earth Observation Data

Planet Earth is now trapping twice as much heat as it did 14 years ago, according to findings of a new study, which raise concerns about the possible acceleration of climate change. For the study, ...

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Earth is trapping twice as much heat as it did in 2005

Wyvern's data will unlock new possibilities in agriculture, forestry, energy, water quality ... customers to tap into a market of Earth observation data consumers on day one.

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