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NASA and its European counterpart, known as ESA, have formed the first strategic partnership to observe Earth and its changing environment.

NASA, European Space Agency join forces to study 'global challenge' of climate change

NASA and ESA (European Space Agency) have formed a first-of-its-kind strategic partnership to observe Earth and its changing environment. The global climate is rapidly changing and the demand for ...

NASA, ESA Partner in New Effort to Address Global Climate Change

Pixabay Climate change is perhaps the biggest environmental challenge facing the world's population today. To address this important problem, decision ...

Studying climate change from space

The new European-American ocean-monitoring satellite Sentinel 6 Michael Freilich has started delivering ultra-precise measurements of rising sea levels on Earth a six-month shakedown period. As the ...

The Sentinel 6 satellite is now tracking Earth's rising sea levels with unprecedented accuracy

Tropical forests are some of the world's most species-rich environments, and some of the most vulnerable to climate change. Protecting them is now a little easier thanks to NASA's new way of tracking ...

Mapping Tropical Forest Health with NASA Satellite Data

NASA and the European Space Agency (ESA) are teaming up to tackle climate change, inking a new strategic partnership that will see the collected observations of Earth from space released freely.

NASA & ESA partnership sounds "all-hands-on-deck" climate change alarm

A Chinese Long March 4C rocket takes off carrying the Fengyun 3E weather satellite. Credit: Xinhua A new Chinese Fengyun weather satellite launched Sunday and flew into an early morning polar orbit to ...

China launches Fengyun weather satellite into polar orbit

Satellites that typically monitor hurricanes also can be used to find and track plastic pollution in the ocean.

Satellites Can Spy on Microplastics, Researchers Show

The European Space Agency successfully launched a new satellite designed to measure the effects of global warming on ... to pinpoint the effects of climate change on Earth's polar ice sheets.

New climate satellite reaches orbit

While it is known that a warming climate should increase the rate of evapotranspiration, accurate global measurements have, until now, been elusive.

Satellites show how Earth's water cycle is ramping up as climate warms

This is a massive step-up from anything we've ever done," Thomas Zurbuchen, associate administrator for science at NASA, told FLORIDA TODAY.

NASA, European space agency team up to tackle climate change

China's first meteorological satellite launched in 1988. It was named Fengyun, which roughly translates to 'wind and cloud'. Since then, 17 more Fengyun meteorological satellites were launched, with ...

How more than 30 years of China's meteorological satellite data is used by the world

Nearby, scientists have set up new global-positioning-system stations ... The U.S.-German satellites, known as GRACE, for Gravity Recovery and Climate Experiment, measure the changing force of gravity ...

How Satellites and Telescopes are Tracking the Effects of Global Change, Down to the Millimeter

Editor's Note: The satellite failed to launch Tuesday morning as scheduled due to a technical glitch on the launch pad, according to NASA. If the problem can be fixed, the new launch time has been ...

Launch Nears for NASA's New CO2-Measuring Satellite

As it turns out, there are a number of clever systems in place that can accurately measure the global ... climate change, weather, and even the Earth's gravitational field. Although the ...

Sea Level: How Do We Measure Global Ocean Levels And Do Rising Oceans Change That Benchmark?

Scientists are launching an international mission to measure ... Earth's climate. The ocean surface constantly exchanges water and heat with Earth's atmosphere. Approximately 80% of the global ...

NASA and Argentina launching satellite to measure salt levels at ocean surface

Enter NASA and the European Space Agency's newest satellites, which will help us measure sea surface height ... of both the rate and acceleration of global sea level rise," said Benjamin ...

NASA's Space Satellites Are Spying on Our Rising Seas

"Methane emissions are a leading driver of climate ... the global energy market. Experts estimate that currently reported methane emissions are about 10 percent of what is observed by satellite.

International Energy Forum Launches Methane Measurement Project to Address Climate Change

GHGSat Announces Research Project to Demonstrate Satellite-Based Measurement of Methane Emissions from Offshore Sources. Press Release From: GHGSat Posted: Wednesday, July 7, 2021 ...

GHGSat Announces Research Project to Demonstrate Satellite-Based Measurement of Methane Emissions from Offshore Sources

NASA and the European Space Agency joined forces Tuesday in the battle against climate change, a move they said paves the way to a global response to the problem.