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Discovery of 10 faces of plasma leads to new insights in fusion and plasma science

With the aim of merging science education with entertainment so as to encourage a scientific temperament, the objective was to focus on “ informal community-based learning, ” and has often been a ...

PM Modi to inaugurate, The aquatic, robotics galleries at Ahmedabad ' s Science City tomorrow, know everything here

With the aim of merging science education with entertainment so as to encourage a scientific temperament, the objective of the Science City has been to focus on informal community-based learning .

Explained: Aquatic, robotics galleries at Ahmedabad ' s Science City

The National Aeronautics Space Administration (NASA) and the European Space Agency (ESA) joined forces on Tuesday in the battle against climate change, a move ...

NASA, Europe team up vs climate change

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ISSRDC to Feature Multiple Sessions on In-Space Production Applications and its Impact on the Space Economy

Machine learning is gaining popularity across scientific and technical fields, but it ' s often not clear to researchers, especially young scientists, how they can apply these methods in their work.

Ten Ways to Apply Machine Learning in Earth and Space Sciences

To counter these limitations, we propose the use of a satellite swarm carrying numerous and distributed payloads for magnetospheric measurements. Our mission is named APIS (Applications and Potentials ...

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Graduate Program in Earth Sciences

An Australian start-up has launched two computers on small satellites to test in-orbit processing of Earth-observation images in hopes of making insights from space more accessible. Sydney-based ...

Start-up Spiral Blue hopes computers in space could revolutionize access to Earth-observation data

WASHINGTON – NASA will hold a media briefing at 12:30 p.m. on June 23 to present science projects that are providing new benefits to society, made possible by the Earth system science approach ...

New Developments in Societal Applications of Earth System Science: Media Briefing

What if we wanted to directly image exoplanets? Currently, we can do it, but only for a very small subset of exoplanets. In particular, the only planets our modern telescopes — both the larger ...

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Applications from Space. The study will generate recommendations ...

Decadal Survey for Earth Science and Applications from Space - Panel on Global Hydrological Cycles and Water Resources

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Shen school district Earth Science teacher brings NYS Mesonet data to the classroom

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Through its activities, the Board identifies opportunities for advancing basic research and understanding of earth science information for policy decisions, reports on the applications of earth ...

About the Board on Earth Sciences and Resources

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SpaceML.org: A new resource to accelerate AI application in space science and exploration

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Computational Statistics in the Earth Sciences

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