

Apexvs Answers Key Earth Science

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[China space station 's giant robotic arm sparks concerns in US](#)

A young space fan queried a group of astronauts on the International Space Station about a key topic ... orbiting Earth. NASA's Mike Hopkins fielded the query, saying, "So far, the answer is ...

Searching for Signs of Life on Mars: Perseverance's Robotic Arm Starts Conducting Science

Here, James Sopwith, group strategic account director at multi-disciplinary engineering firm, Group, discusses engineering's part in supporting a smarter, healthier and altogether more ...

Exoplanet discovery may ultimately answer the question 'Are we alone?'

Why scientists repeat studies — and why that's harder than you might think ...

[Where is the space traffic control system?](#)

A leading aerospace professional association wants Washington to focus on new regulations and technologies to manage space traffic control. — Once again, NASA ...

The driving force behind tropical mudslides

The internet is now our nervous system. We are constantly streaming and buying and watching and liking, our brains locked into the global information matrix as one universal and coruscating emanation ...

In essence, this is aging." This happens faster for some species than others, though; the clearest pattern is that bigger animals tend to live longer lives than smaller ones. But even after accounting ...

[How does time work?](#)

But the rover has also been busy focusing its science instruments on rocks that lay on the floor of Jezero Crater. What insights they turn up will help scientists create a timeline of when an ancient ...

Cleveland Museum of Natural History expands role of planetariums with software update

Is time really as simple as a movement from one second to the next? Some 13.8 billion years ago, the universe was born, and since then time has flown by to the present day, overseeing the creation of ...

Perseverance's Robotic Arm Starts Conducting Science

Ben Mohler thought he could use his knowledge to help his family weather the recession. But that's not the way TV game shows work.

How scientists are using the International Space Station to study Earth's climate

Geological knowledge is essential for predicting what areas in a tropical mountain range are more prone to have landslides, earthquakes and volcanic eruptions, and the catastrophic consequences that ...

Perseverance rover is ready to unlock the history of Mars

For the last month, the Perseverance rover has documented the Ingenuity helicopter flights on Mars and spied some intriguing rocks to study. Now, the rover is gearing up to conduct its primary mission ...

How Bowhead Whales Live for 200 Years

Nothing in the convoluted plot is at it seems, and "The Soul" careers wildly from one red herring to another, from horror to procedural to science fiction to melodrama to thriller to romance, and back ...

When the Earth is gone, at least the internet will still be working

The goal of the next generation of observatories is to explore further back into the earliest years of the universe and hunt for signs of life on exoplanets.

Fostering Future Net Zero with Sustainable Food Manufacturing

China's deployment of a powerful robotic arm attached to the core module of its Tiangong Space Station has sparked concerns in the United States over its possible military applications. Chinese ...

Decoding Science: Repeat After Me

NASA's newest Mars rover is beginning to study the floor of an ancient crater that once held a lake.

NASA's Perseverance rover has been busy serving as a communications base station for the Ingenuity

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It may ultimately lead to an answer to the question ... involved in the research said: "The science of extrasolar planets is relatively new, and a key goal of modern astronomy is to explore ...

From James Webb to the Extremely Large Telescope: The observatories coming soon that could help us finally find life beyond planet Earth

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[Earth's Oldest Zircons Suggest Plate Tectonics Started Earlier Than We Thought](#)

The Earth's crust is unique among the known rocky worlds of the solar system because it is split into continental plates that shift and interact over eons.

[How a boy who loved dinosaurs survived a TV game show scandal \(and still loves dinosaurs\)](#)

Multiple Earth-observing instruments are mounted on the exterior of several of the station's modules, including a limb full of cameras, boxes, and tools that hangs off the edge of the station's ...

Five Science Fiction Movies to Stream

The Cleveland Museum of Natural History's Associate Curator of Invertebrate Zoology, Dr. Nicole Gunter, has brought to life her vision to display biodiversity data on planetarium domes with the ...