

Resource Summary Report

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NASA Science

RRID:SCR_005080

Type: Tool

Proper Citation

NASA Science (RRID:SCR_005080)

Resource Information

URL: <http://nasascience.nasa.gov/>

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Description: NASA leads the nation on a great journey of discovery, seeking new knowledge and understanding of our planet Earth, our Sun and solar system, and the universe out to its farthest reaches and back to its earliest moments of existence. NASA's Science Mission Directorate (SMD) and the nation's science community use space observatories to conduct scientific studies of the Earth from space to visit and return samples from other bodies in the solar system, and to peer out into our Galaxy and beyond. NASA's science program seeks answers to profound questions that touch us all: * How and why are Earth's climate and the environment changing? * How and why does the Sun vary and affect Earth and the rest of the solar system? * How do planets and life originate? * How does the universe work, and what are its origin and destiny? * Are we alone? This is NASA's science vision: using the vantage point of space to achieve with the science community and our partners a deep scientific understanding of our planet, other planets and solar system bodies, the interplanetary environment, the Sun and its effects on the solar system, and the universe beyond. In so doing, we lay the intellectual foundation for the robotic and human expeditions of the future while meeting today's needs for scientific information to address national concerns, such as climate change and space weather. At every step we share the journey of scientific exploration with the public and partner with others to substantially improve science, technology, engineering and mathematics (STEM) education nationwide.

Synonyms: National Aeronautics Space Administration Science, National Aeronautics and Space Administration Science, NASA Science Mission Directorate, SMD, NASA's Science Mission Directorate, NASAs Science Mission Directorate

Resource Type: data or information resource, organization portal, portal

Resource Name: NASA Science

Resource ID: SCR_005080

Alternate IDs: nlx_144093

Record Creation Time: 20220129T080228+0000

Record Last Update: 20260905T133041+0000

Ratings and Alerts

No rating or validation information has been found for NASA Science.

No alerts have been found for NASA Science.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.