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5 days ago nasa s earth observing satellites reveal the impacts humans have on ecosystems by collecting data on factors such as nighttime lights forest cover and air quality many of these

the global ecosystem dynamics investigation gedi instrument is a full waveform lidar installed on the international space station that produces detailed observations of the 3d structure of earth s

the global ecosystem dynamics investigation gedi aims to characterize the effects of changing climate and land use on earth specifically gedi helps researchers study ecosystem structure and

sep 30 2025 nasa s terrestrial ecosystem data give researchers the ability explore the creature and plant communities living on land virtually anywhere on earth

4 days ago wetlands are a type of terrain where the land is permanently or seasonally saturated with water swamps and marshes are types of wetlands insects waterfowl fish amphibians and other

nasa biosphere data are critical for understanding earth s species climate regulation and change and its ecosystem processes

4 days ago the term biodiversity is used to describe the abundance and variety of life on earth having a diverse assemblage of plants animals and other organisms in a wide range of habitats

nov 5 2000 this archived model product contains the directions executables and procedures for running pnet bgc to recreate the results of gbondo tugbawa s s c t driscoll j d aber and

4 days ago nasa s earth science data help scientists study water temperature to

learn about global warming water cycles and ecosystems

jul 5 2000 biome bgc is a computer program that estimates fluxes and storage of energy water carbon and nitrogen for the vegetation and soil components of terrestrial ecosystems the primary

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