

Introduction Atmospheric Radiation International Geophysics

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20 jan 2026 humidity is a measure of water vapor in the atmosphere there are measures of absolute humidity which is the grams of water
vapor present per cubic meter of air specific humidity is the

23 jan 2026 nasa s earth observing satellites help scientists identify atmospheric rivers which enables studies of climate change water
management and weather

13 feb 2025 nasa s atmospheric science data center asdc recently debuted its new github online collaboration and code sharing page
offering tutorials scripts and guides for using data from

23 jan 2026 air mass density is a fundamental property of atmosphere mixture of gases forming earth s atmosphere consisting of nitrogen
78 oxygen 21 water vapor and other trace

8 jan 2026 nasa data help researchers characterize processes occurring within earth s atmosphere and their interactions with its land ocean

and ecosystems

4 days ago nasa s carbon monoxide data track historical and near real time levels of this pollutant enabling studies of air quality and atmosphere composition

nasa s atmospheric science data center projects focus on earth science disciplines including radiation budget clouds aerosols and tropospheric composition

climate the global climate observing system gcos has identified a set of 54 atmosphere land and ocean variables as essential climate variables ecvs the atmosphere ecvs cover both surface

background information on synthetic aperture radar with details on wavelength and frequency polarization scattering mechanisms and interferometry

11 jan 2024 new instrument provides hourly measurements of atmospheric pollutants nasa s tropospheric emissions monitoring of pollution tempo instrument will revolutionize air quality

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