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Climatology - Wikipedia

Climatology (from Greek κλίμα, "place, zone"; and -λογία) or climate science is the scientific study of climate, scientifically defined as weather conditions averaged over a period of time. This modern field of study is regarded as a branch of the atmospheric sciences and a subfield of physical geography, which is one

National Weather Service - NWS Los Angeles/Oxnard

As part of its ongoing efforts to improve service to the public, The National Weather Service has released a local 3-month temperature outlook.

Tropical Cyclone Climatology - National Hurricane Center

A tropical cyclone is a rotating, organized system of clouds and thunderstorms that originates over tropical or subtropical waters and has a closed low-level circulation. Tropical cyclones rotate counterclockwise in the Northern Hemisphere. They are classified as follows: Tropical cyclones forming

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Minnesota Climatology Working Group

The Minnesota Climatology Working Group provides climate information services to the citizens of Minnesota.

The Climatology Working Group is made up of three primary units and numerous collaborators. The primary units are the State Climatology Office (State of Minnesota - Department of Natural Resources), University of Minnesota Extension, and

GHCN Monthly | National Centers for Environmental ...

The Global Historical Climatology Network-Monthly (GHCN-M) temperature dataset was first developed in the early 1990s. A second version was released in 1997. The latest iteration was released in May of 2011.

HARRIS-MANN CLIMATOLOGY AND LONG RANGE WEATHER

Weather record search, search extreme weather events, daily forecast subscription service, weather & climate history.

Global Physical Climatology: Dennis L. Hartmann ...

Global Physical Climatology, Second Edition, provides an introduction to the science of climate and climate change that spans the atmosphere, ocean, and land surface, and the interactions among them.

National Weather Service Climate

As part of its ongoing efforts to improve service to the

public. The National Weather Service has released a local 3-month temperature outlook.

Tipping point (climatology) - Wikipedia

A climate tipping point is a point when a global climate changes from one given stable state to another stable state, much as when a wine glass, after being pushed from its base, finally tips over.

U.S. Weather Records & Climate Extremes

The information on this website shows weather and historical trends from approximately 600 B.C. to the present day. Much of this data was put together by the Weather Science Foundation in Illinois back in the early to mid 1970s.

Glossary of Terms: C - Physical Geography

Calcification A dry environment soil-forming process that results in the accumulation of calcium carbonate in surface soil layers.

Martindale Center Meteorology, Climatology, Weather ...

martindale's calculators on-line center meteorology, climatology, weather atmospheric chemistry & atmospheric physics center (calculators, applets, spreadsheets).

Storm Prediction Center Storm Reports

Storm Reports; Current Severe Weather Reports; Note: All of the reports below are considered preliminary and should be treated as such. Please consult the NCDC Storm Data publication for final tabulations.

Climate Prediction Center

The starting point for the Climate Prediction Center, the home of the official U.S. climate outlooks. Popular products: El Nino/La Nina Advisories, U.S. Hazards Assessment and Drought Assessment.

Severe Weather 101

Severe Weather 101. Step into the wild world of weather! What is a wall cloud? What's the difference between a watch and a warning? Is it ever too cold to snow?

GFCSS | Global Framework for Climate Services

Due to their long-term socio-economic impacts, droughts are by far the most damaging of all hydro-meteorological hazards. Climate Services can provide an array of tools to assess, monitor, and predict droughts. More information