

Detailed climate information with charts - average monthly weather with temperature, pressure, humidity, precipitation, wind, daylight, sunshine, visibility, and UV index data.

This report presents a comprehensive analysis of climate data from Caracas over the period 1970-2024, following international climatological standards (WMO, IPCC).

The coldest temperatures usually occur in January, February and December, when daily mean temperatures range from 23 to 23 °C (73 - 74 °F) throughout the day. On average each year, ...

Climate information for Caracas (Venezuela). General description, seasons, climate statistics (in °C and °F, mm and in), weather by month.

One of the most significant is severe and prolonged drought. The country's average temperatures have increased significantly in recent years. Rainfall declined sharply - on the order of ...

Their final conclusion is that more local studies are still needed to record the direct impacts across different Venezuelan regions and, in particular, to provide data to design the ...

Explore climate change impacts for Caracas. Temperature rise, extreme weather risks, and climate projections through 2050.

While Venezuela has outlined its commitment to addressing climate change and reducing greenhouse gas emissions in its Nationally Determined Contribution, the nation remains significantly reliant on oil ...

Explore the comprehensive climate change data for Caracas, Venezuela. This detailed table provides valuable insights into temperature variations, precipitation levels, and seasonal changes influenced ...

Climate change is not globally uniform and affects some regions more than others. On the following diagrams, you can see how climate change has already affected the region of Caracas during the ...

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