

Psychrometrical table - for determining the elastic force of aqueous vapor and the relative humidity of the atmosphere from indications of the the wet and dry-bulb thermometer Fahrenheit

Smithsonian Institution - emissivity



Description: -

- Technology & Applied Sciences

HygrometryPsychrometrical table - for determining the elastic force of aqueous vapor and the relative humidity of the atmosphere from indications of the the wet and dry-bulb thermometer Fahrenheit
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Notes: With: General instructions for making the meteorological observations at the senior county grammar schools in Upper Canada / prepared ... by the director of the Magnetical Observatory, Toronto. Toronto : Lovell & Gibson, 1857.

This edition was published in 1856



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MRC11 1 359

The sounding balloon, already mentioned, is one of the four principal types of aerial vehicle used in the study of the atmosphere, the others being the pilot balloon, the captive balloon, and the kite. This is a graphical presentation of static or total pressure and power input over a range of air volume flow rate at a stated inlet density and fan speed. It is said that the flashing of gunpowder in a room answers the same purpose.

Psychrometrical table: for determining the elastic force of aqueous vapor and the relative humidity of the atmosphere from indications of the wet and the dry

Quantifying the thermal expansion coefficient of 2D materials requires temperature measurements at nanometer scale.

absolute temperature mapping: Topics by Science.gov

Kendrew's widely used The Climates of the Continents 1922 includes about a hundred maps. While the periodic temperature of a given place depends upon the position of the sun in its course, the abnormal hot and cold periods, or terms, as they have sometimes been called, are due principally to winds from certain directions.

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Hence, a ship, while sailing along this coast, is on its direct route to the British Isles. Dust is retained in equatorial regions following the 1977b storm far longer than in mid-latitudes. If an ounce of steam from Iwiling water, which indicates a temperature of 212° , be condensed in water at 00° , it will give out to the latter enough heat to elevate six times the quantity of water to the boiling temperature ; that is, six times as much water

through 152°, or the same amount of water 912°; or in other words after having given out more than 900° of heat in the act of being converted from a vapor to a liquid to cemented into the vent-hole above, so that no air can enter the casket except through the tube.

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On the utilization of aerial currents in Aeronautics. BRITTLENESS - The tendency of a material to fracture without first undergoing significant plastic deformation.

JOB

The sum of all the loads which are ON. The efforts to use data in a systematic way and to draw on physical laws for making forecasts often involved much calculation and the use of calculating aids. We instinctively rank it with water among the simple, definite things in the repertory of nature.

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