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Dario Camuffo, in
Microclimate for
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2A.9 Wet Bulb

Temperature: The
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Evaporation. The wet
bulb temperature T_w
(or t_w) or isobaric wet
bulb temperature, is
the temperature an air
parcel would have if
adiabatically cooled to

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saturation at constant pressure by evaporation of water into it, all latent heat being supplied by the parcel.

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Dr. Ibrahim Dincer,
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of particular importance in its use as the standard from which atomic masses of all nuclides are measured, thus, its atomic mass is exactly 12 daltons by ...

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Carbon-12 - Wikipedia

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