

Evolution of the International practical temperature scale of 1968

American Society for Testing and Materials - The History of Scales

Description: -

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Military - United States

Military - Naval

History: American

History - Military / War

History

Military - General

United States - Civil War

World War, 1939-1945 -- Naval operations, American.

Merchant marine -- United States.

Anglo-Saxons -- England, South East.

Architecture, Medieval -- England -- East Anglia.

Architecture, Anglo-Saxon -- England -- East Anglia.

Round towers -- England -- East Anglia.

Church architecture -- England -- East Anglia.

Science -- Moral and ethical aspects.

World War, 1939-1945 -- Bosnia and Hercegovina -- Fiction.

Mello, Francisco Manuel de, 1608-1666.

Travel

Los Angeles metropolitan area

Description

Los Angeles Region (Calif.)

Los Angeles (Calif.)

Guidebooks

Travel & holiday guides

Prospectus writing -- Law and legislation -- Germany -- Criminal provisions -- Interpretation and construction.

Securities fraud -- Germany -- Interpretation and construction.

Mutual funds -- Law and legislation -- Germany -- Criminal

provisions -- Interpretation and construction.

Temperature measurements. Evolution of the International practical temperature scale of 1968

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Fondation Calouste Gulbenkian. Publications du Centre culturel portugais.

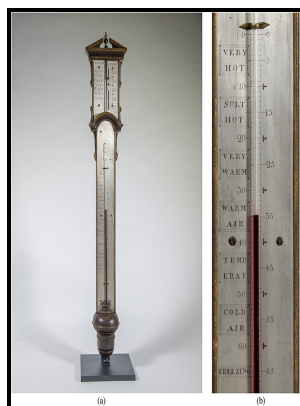
565.

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Tags: #Chapter #10 #The #International #Practical #Temperature #Scale #of #1968

Report on International Practical Temperature Scale of 1968

Two other disinfection agents are worthy of mention: ozone, which is widely used in Europe and in approximately 20 treatment plants in Quebec; and chlorine dioxide, which is primarily employed in Canada for taste and odour control. Organics in Ontario drinking water.

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At temperatures above 15 °C, the growth of nuisance organisms in the distribution system becomes a problem and could lead to the development of unpleasant tastes and odours. Buffering action due to the



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presence of carbonates and other weakly acidic species found in potable water will modify this effect. At a given pH, higher temperature leads to greater dissociation of hypochlorous acid.

The International Practical Temperature Scale of 1968 in the Region 90.188 K to 903.89 K as Maintained at the National Bureau of Standards

Chlorination of organics in drinking water. The temperature used for the standard odour test in water is 40 °C. Creating a scale of measurement

has been a challenge, too.

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It is, therefore, difficult to make generalized statements concerning the effect of temperature on corrosion in water treatment systems.

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However, this was strongly influenced by air pressure and was little more than a novelty. National Bureau of Standards Platinum Resistance Thermometry Laboratory.

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