



Manual of Experimental Physics for Secondary School

By Fred Richardson Nichols

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1901 Excerpt: .outside of the beaker after each addition and continually stirring the contents with the thermometer. As soon as a mist begins to form on the bright surface near the bottom of the calorimeter, cease adding ice and note accurately the temperature. If unable to produce the desired result, add a little salt with the ice. b. It is probable that the temperature thus observed will be a little below the dew point (true dew point). Therefore remove any remaining pieces of ice and warm the water a little by making small additions of water at the temperature of the room. Note the temperature at the moment the mist begins to disappear. This temperature will probably be a little higher than the true dew point, which can be found by taking the mean of the two observed temperatures in a and b. Note.--If a thick layer of...



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