



Laboratory Problems in Physics; To Accompany Crew and Jones s Elements of Physics, (Paperback)

By Franklin Turner Jones

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. 1912 Excerpt: .steam as possible without hiding the top of the mercury column. When the mercury reading becomes stationary, record the reading as the boiling point at barometric pressure. Why? To find the boiling point at 760 mm. pressure add to or subtract from 100 C. 0.037 for each mm. the barometer is above or below 760 mm. Does your thermometer indicate the boiling point correctly? If not, what correction must be applied to its readings near the boiling point of water? What are the readings of the boiling point of water on centigrade and Fahrenheit thermometers respectively? Application.--1. Find the correct temperature when a thermometer whose correction is + 2 reads--5 C. 2. A centigrade thermometer reads 20. What would a Fahrenheit thermometer read? 3. On a day when the thermometer reads--2 F., what is the reading on a centigrade thermometer 1 LINEAR EXPANSION Problem.--To find the...



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