



Industrial Gas Calorimetry (Paperback)

By Charles William Waidner

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1914 edition. Excerpt: . 11 to 1 (the corresponding ratio of saturated air to gas being about 12 to 1). Table 20 is applicable to calorimetric determinations on natural gas under the same conditions as are stated above for Table 19 for illuminating gas. In view of the ease with which the correction for effect of atmospheric humidity may be applied to observed heating values found with flow calorimeters operated at the normal rate, it seems inadvisable to complicate the apparatus by the addition of devices having for their object the saturation of the air entering the calorimeter, especially so since, even with a saturator, a correction to the observed heating value would still be necessary unless the air were delivered to the calorimeter at about 80 per cent saturation. TABLE 19 Corrections, in Btu, to be Applied to Observed Heating Values in Calculating Total Heating Values...



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