



The Combustion of Coal and the Prevention of Smoke; Chemically and Practically Considered (Paperback)

By Charles Wye Williams

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. 1854 Excerpt: .advocates for the use of hot air, in ordinary boiler furnaces, have given no information as to the degree of heat which they would give to the air, nor the means by which this heat would be imparted to it. They have made no experiment to test either: neither have they given any grounds for supposing that the air, when heated, would be more effective. This will be hereafter considered in a separate chapter. Figs-68 69. This plan, as in Fig. 68, with the sectional view, 69, is also taken from Mr. West s Summary, and is here introduced with the view of further pointing to the hot air, and smoke-burning fallacy. The following is the description given by Mr. West: The smoke, after having passed along the flues marked F, is intended to be caught by the fan H, before reaching the damper G, and,...



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