



Combustion Volume 6-7

By Anonymous

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. 1922 edition. Excerpt: .run of 11 hours, between the stops necessary for dropping and taking on the pilots. Over this period the vessel averaged 9.5 knots speed. The main object of the trip was to observe the behavior of the stoker, and not to make a scientifically rigid test of performance. Nevertheless the figures actually recorded are worthy of statement, so they are given below, for the period of 11 hours mentioned: -Coal fired, 14,876 lbs. Feed water, 115,590 lbs. Feed-water temperature, about 175 deg. F. Ashes and clinkers, 2,380 lbs. CO, in flue gases, 11 per cent to 12 per cent. Temperature of flue gases, 660 deg. to 720 deg. F. Average 680 deg. F. As regards the percentage of CO, this was checked twice by means of an Orsat apparatus, the first test giving 11.5 per cent CO, with 8 per cent free oxygen, and the...



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