



Three Reports on the Use of the Steam Coals of the Hartley District of Northumberland in Marine Boilers, by W.G. Armstrong, J.A. Longridge, T. Richardson, with an Appendix (Paperback)

By William George Armstrong

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. 1858 edition. Excerpt: .hydrogen would be those to which, in the boiler experiments, most air, or, in other words, the largest opening of the damper, had been accorded; but in this respect either no attention has been paid, or an opposite system pursued, because we find that whilst the area of the damper draught has not unfrequeutly been 112, 126, 132, or even 168, with varieties of Welsh coal, the highly hydrogenated Hartley coals have been pretty uniformly limited to 56, 84, and 112 as a maximum. The effect of this regulation has been to cause a prodigious difference in the results from each of these coals--differences which are, in fact, greater upon one and the same coal than can possibly exist between very different descriptions of coals; and yet these discordant and artificially created variations are summed up into an uverage, which is put down as the...



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