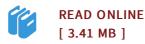




Steam Pipes, Their Design and Construction; A Treatise of the Principles of Steam Conveyance and Means and Materials Employed in Practice, to Secure Economy Efficiency and Safety

By William Henry Booth

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. 1906 Excerpt: .the engine. In addition to this, the question of elasticity must also be fully considered. No absolute fixed plan can be given, because the system must be varied to fit the boilers and their position relative to the engine. In a bank of Lancashire boilers, when the steam outlet is central, the valve is sometimes placed directly upon the mounting block, and the steam branch curves out from one side by a quarterround bend, and thence proceeds to the rear of the boiler at a height but little above the crown of the boiler, avoiding the manhole because of the lateral 1 See Manchester Steam Users Association. Memorandum by Chief Engineer, June 1901. bend. Without this bend the pipe would be inconveniently close to the manhole cover, and for this case the vertical branch is employed, the valve being high up and upside down (see p....



Reviews

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