



Applied Science, Vol. 9: Incorporated with Transactions of the University of Toronto Engineering Society; Feb. 1915 (Classic Reprint) (Paperback)

By University Of Toronto

Forgotten Books, 2017. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Applied Science, Vol. 9: Incorporated With Transactions of the University of Toronto Engineering Society; Feb. 1915 The valve deck plates are bolted to the ends of the pump barrel and hold Gutermuth valves opening outward only, i.e., water and air are admitted to the cylinder when the piston uncovers the central port by moving past it, and then the delivery to the hotwell takes place through the valves on the deck plates. The Gutermuth valve is a coiled flexible bronze spring. Steam for driving the air pump is taken from the main supply pipe between the separator and the steam turbine, and the exhaust from the pump passes through a steam trap and into the turbine itself where it is utilized in doing work. There was no means of obtaining during the test, the air pump exhaust pressure. The drip from the trap on the air pump exhaust passes through an oil trap and the oil is drawn off. No oil reached the inside of the turbine, and the exhaust steam from it was perfectly clean. About the...



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