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Modern Turbine Practice; And Water-Power Plants

By John Wolf Thurso

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. 1905 Excerpt: .surface of the water in the case or draft-tube. Fig. 53. Fios. 51 to 53.--360-H.P. Impulse Turbine. Built by Th. Bell Co., Kriens, Switzerland. In Figs. 51 to 53 is shown an impulse turbine developing 360 H.P. under a head of 492 ft. and running at 500 revolutions. The turbine is provided with a temporary by-pass, which is opened and closed by a slide. The operation of the governor will be considered under Governors and Speed Regulation. In Figs. 54 to 56 is shown one of the units of the Elektrizitaetswerk Kubel, near St. Gallen, Switzerland. Each unit consists of a double impulse turbine, developing 500 H.P. under a head Fig. 56. Figs. 54 to 50.--500-H.P. Impulse Turbine for the Elektrizitaetswerk Kubel, near St. Gallen, Switzerland. Built by Escher, Wyss Co., Zurich, Switzerland. of 295 ft. and running at 375 revolutions. Each unit is inclosed in...



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