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The Marine Steam Turbine: A Practical Description of the Parsons Marine Turbine as Presently Constructed, Fitted, and Run Including a Description of the Denny Johnson Patent Torsion Meter for Measuring the Transmitted Shaft

By J W Sothern

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from The Marine Steam Turbine: A Practical Description of the Parsons Marine Turbine as Presently Constructed, Fitted, and Run Including a Description of the Denny Johnson Patent Torsion Meter for Measuring the Transmitted Shaft Horse-Power, and Containing Fifty Questions (With Solut The writer, having had exceptional opportunities of observing and studying the various details of marine turbine construction, has, in response to the growing demand for a work giving practical notes and sketches of this latest development of marine engineering, issued the present little work, and hopes it may fulfil to some extent the requirements of those anxious to obtain practical information regarding the Parsons marine steam turbine. With few exceptions, the original sketches which illustrate the text were made by the author from the various working parts of actual turbines under construction, and can therefore be relied upon as being correct. The author specially desires to thank the Council of the Institution of Engineers and Shipbuilders in Scotland for their kindness and courtesy in granting permission for the publication of copious extracts from the valuable...



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