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hydraulic mechanical testing techniques

By LIU ZAI LUN LI QI FEI

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment.Pages Number: 126 Publisher: China Water Power Press Pub. Date :2009-10. This book focuses on hydraulic machinery operating parameters described principles and methods of measurement. pump and turbine model describes the basic test. The book is divided into nine chapters: Chapter 1 introduces the basic operating parameters and hydro-mechanical test equipment; 2 to 5 describes the pressure. flow. speed. torque and power. flow velocity measurements; Chapter 6 and 7 vibration and noise measurement; Chapters 8 and 9 describes the basic test and turbine centrifugal model tests. including the energy performance test. cavitation test. the pump vibration and noise measurement. Contents: Preface Chapter 1 Basic operating parameters and the hydro-mechanical test equipment 1.1 Basic operating parameters of hydraulic machinery hydraulic machinery 1.2 1.3 hydro-mechanical characteristics of the basic test equipment pressure measurement Chapter 2 Overview 2.2 2.1 2.3 elastic type liquid column manometer 2.4 Pressure gauge electrical signal transmission method of flow measurement in Chapter 3 3.1 Overview 3.2 turbine flowmeter electromagnetic flowmeter 3.4 3.3 3.5 Other flowmeter ultrasonic flowmeter No. 4Four Satisfaction guaranteed,or money back.

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