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5. Forsthoffer's Rotating Equipment Handbooks: Reliability Optimization through Component Condition Monitoring and Root Cause Analysis eBook: William E. Forsthoffer: Amazon.co.uk: Kindle Store

5. Forsthoffer's Rotating Equipment Handbooks: Reliability ...

Reliability Optimization Maintainability Simply stated, maintainability is the ability to perform all maintenance activities; preventive, predictive and forced outage in a minimum time that requires rotating equipment unit shutdown. It is understood that the total maintenance time required will restore the unit to its original 'new' condition.

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The stakes can be high, and it against this background that Forsthoffer's Rotating Equipment Handbooks have been published. Each is the outcome of many years experience and is based on well-honed teaching material which is easily readable, understandable and actually enjoyable! The result is a set of books which will enhance rotating equipment reliability and safety throughout the many ...

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Reliability is the ability of the equipment unit to perform its stated duty without a forced (unscheduled) outage in a given period of time. In the case of general-purpose equipment (spared), reliability is not usually calculated since a spare unit should be available for operation if required.

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2. Forsthoffer's Rotating Equipment Handbooks on Apple Books

Forsthoffer's Rotating Equipment Handbooks Fundamentals of Rotating Equipment. William E. Forsthoffer. \$194.99; \$194.99 ; Publisher Description 'Fundamentals of Rotating Equipment' is an overview of the main types of rotating machinery in industry, and covers such aspects as system dynamics, surge control, vibration and balancing, radial bearing design, performance parameters, rotor system ...

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