

Chapter 6 Predictive Maintenance Technologies

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Chapter 6 Predictive Maintenance Technologies 6.1 Introduction Predictive maintenance attempts to detect the onset of a degradation mechanism with the goal of correcting that degradation prior to significant deterioration in the component or equipment. The diagnostic capabilities of predictive maintenance technologies have increased in recent years with advances made in sensor technologies.

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Acces PDF Chapter 6 Predictive Maintenance Technologies degradation prior to significant deterioration in the component or equipment. The diagnostic capabilities of predictive maintenance technologies have increased in recent years with advances made in sensor technologies. Chapter 6 Predictive Maintenance Technologies Motor analysis.

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Chapter 6 Predictive Maintenance Technologies Motor analysis. Until fairly recently, predictive maintenance technologies for motors were limited to vibration testing, high-voltage surge testing for winding faults, meg-Ohm and high-potential tests for insulation resistance to ground, and voltage and current tests for testing phase balance.

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Oil analysis. Wear particle analysis. Infrared thermography. Vibration monitoring. Motor analysis. The start of predictive maintenance (PdM) may have been when a mechanic first put his ear to the handle of a screwdriver, touched the other end to a machine, and pronounced that it sounded like a bearing was going bad.

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Chapter 6 focuses on maintenance technologies, particularly the most accepted predictive technologies. Chapter 7 describes the building commissioning process and how it contributes to effective O&M. Chapter 8 covers the topic of metering and its applications for improved operations and efficiency. Chapter 9 explores O&M procedures for the predominant

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