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Chapter 6 Predictive Maintenance Technologies

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Part 1: Introduction

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Predictive Maintenance
System

Predictive Maintenance
for Manufacturing

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Predictive maintenance
based on condition
monitoring Case Study -

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System From condition
monitoring to predictive
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~~Predictive Maintenance
System Overview~~

~~Vibration Analysis for
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Walkaround~~

~~Maintenance Work
Planning: 5 Elements to
Consider How to benefit
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Remaining Useful Life
Estimation What is
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on electric motors – low
power motors How to
Make Preventative
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Monitoring? Webinar:
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Maintenance Strategy

How to Get Started
with Predictive

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Success Story:

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Synapse Predictive

Maintenance, Safety,

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Practices Webinar:
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Techniques NFPA 70E:
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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

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~~Predictive Maintenance Technologies~~
predictive maintenance technologies have increased in recent years with advances made in sensor technologies.

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Technologies 6.1

Introduction Predictive maintenance attempts to

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degradation prior to
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increased in recent years with advances made in sensor technologies.

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Chapter 6 Predictive Maintenance Technologies 6.1

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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

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Technologies Motor

analysis. Until fairly

recently, predictive

maintenance

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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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Maintenance 4 - PwC

The next level in

predictive maintenance

Predictive maintenance

is a bit of hype these

days It is being

proclaimed as the

‘ killer app ’ for the

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Oil analysis. Wear
particle analysis.

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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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~~Plant Engineering |
Predictive Maintenance
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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

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topic of metering and its applications for improved operations and efficiency. Chapter 9 explores O&M procedures for the predominant

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