

ELECTRICAL MAINTENANCE

AC/DC THEORY

- ▶ AC/DC Theory: Current
- ▶ AC/DC Theory: Voltage
- ▶ AC/DC Theory: Resistance
- ▶ AC/DC Theory: Ohm's Law
- ▶ AC/DC Theory: Magnetism
- ▶ AC/DC Theory: Electrical Measurements
- ▶ AC/DC Theory: DC Circuits
- ▶ AC/DC Theory: Inductance and Capacitance
- ▶ AC/DC Theory: Alternating Current
- ▶ AC/DC Theory: AC Measurements
- ▶ AC/DC Theory: Capacitive Circuits
- ▶ AC/DC Theory: Inductive Circuits
- ▶ AC/DC Theory: Transformers
- ▶ AC/DC Theory: Tuned Circuits

APPLIED DC FUNDAMENTALS

- ▶ Applied DC Fundamentals: Voltage, Resistance, Current, Ohm's Law & DC Circuits
- ▶ Applied DC Fundamentals: Ohm's Law & DC Circuits
- ▶ Applied DC Fundamentals: Electronic Components & Magnetism
- ▶ Applied DC Fundamentals: Electronic Schematics & Circuit Analysis

PROGRAMMABLE LOGIC CONTROLLERS

- ▶ PLCs: Fundamentals
- ▶ PLCs: Programming
- ▶ PLCs: Inputs & Outputs
- ▶ PLCs: Troubleshooting
- ▶ PLCs: Communications & Advanced Programming

INDUSTRIAL ELECTRICITY

- ▶ Industrial Electricity: Basic Principles
- ▶ Industrial Electricity: Alternating Current
- ▶ Industrial Electricity: Conductors
- ▶ Industrial Electricity: Wiring
- ▶ Industrial Electricity: Generators & Motors
- ▶ Industrial Electricity: AC Motor Control & Current Measurement
- ▶ Industrial Electricity: Installation, Distribution & Lighting

BASIC ELECTRONIC COMPONENTS & THEIR MEASUREMENT

- ▶ Basic Electronic Components & Their Measurement: Types & Diagrams
- ▶ Basic Electronic Components & Their Measurement: Controls & Application
- ▶ Basic Electronic Components & Their Measurement: Operation & Troubleshooting
- ▶ Electronic Circuits: Logic Fundamentals, Types & Application
- ▶ Electronic Circuits: Characteristics & Operations
- ▶ Electronic Circuits: Basic Principles

DC MOTORS AND DC MOTOR CONTROLLERS

- ▶ DC Motor Controllers: Controller Function & Operation
- ▶ DC Motor Controllers: Maintenance Procedures & Applications
- ▶ DC Motor: Maintenance & Troubleshooting
- ▶ DC Motor: Basics & Internal Parts

MOTOR DRIVES

- ▶ Motor Drives: Identification
- ▶ Motor Drives: Open & Closed Loop Systems
- ▶ Motor Drives: Variable Speed AC Drives
- ▶ Motor Drives: Servo & Stepper Motors
- ▶ Motor Drives: AC Motor Operation
- ▶ Motor Drives: AC Drive Selection & Setup

MOTOR CONTROLS

- ▶ Motor Controls: Basic Motor Controls & Relays
- ▶ Motor Controls: Overload Relays
- ▶ Motor Controls: Time Delay Relays
- ▶ Motor Controls: Schematic Symbols
- ▶ Motor Controls: Schematics & Wiring Diagrams
- ▶ Motor Controls: Starting Methods for Squirrel Cage Motors
- ▶ Motor Controls: Wye-Delta, Synchronous, & Wound Rotor Controls
- ▶ Motor Controls: Installing & Troubleshooting Control Systems

ELECTRICAL MAINTENANCE

MECHANICAL ELECTRICAL CONTROL SYSTEMS

- ▶ Mechanical Electrical Control Systems: Introduction to Control Schematics
- ▶ Mechanical Electrical Control Systems: Creating Schematics
- ▶ Mechanical Electrical Control System: Electrical Lockout
- ▶ Mechanical Electrical Control System: Design & Troubleshooting
- ▶ Mechanical Electrical Control System: Energy Management
- ▶ Mechanical Electrical Control System: Electronic Controls
- ▶ Mechanical Electrical Control System: Responsive Systems

OPERATOR TRAINING

- ▶ Operator Inspection: Pneumatic System Inspection
- ▶ Operator Inspection: Vacuum System Inspection
- ▶ Operator Inspection: Clutches & Brake Inspection
- ▶ Operator Inspection: Lubrication System Inspection
- ▶ Operator Inspection: Motor Drive System Inspection
- ▶ Operator Inspection: Air Compression System Inspection
- ▶ Operator Inspection: Fastener & Equipment Structures Inspection
- ▶ Operator Inspection: Electrical Equipment Control System Inspection
- ▶ Operator Inspection: Belt Drive, Chain Drive & Gear Box Inspection
- ▶ Take the Step Up to Supervisor

MECHANICAL MAINTENANCE

HYDRAULICS

- ▶ Hydraulics: Harnessing Hydraulic Power
- ▶ Hydraulics: The Hydraulic Circuit
- ▶ Hydraulics: Pumps & Actuators
- ▶ Hydraulics: Control Valves
- ▶ Hydraulics: Hydraulic Fluid
- ▶ Hydraulics: Hydraulic Systems Safety & Maintenance
- ▶ Hydraulics: The Hydraulic Systems Troubleshooting

HYDRAULIC POWER SYSTEMS & TROUBLESHOOTING

- ▶ Hydraulics Power Systems & Troubleshooting: Identification & Operation
- ▶ Hydraulics Power Systems & Troubleshooting: Troubleshooting Techniques

INDUSTRIAL HYDRAULICS

- ▶ Industrial Hydraulics: Basic Principles & Application
- ▶ Industrial Hydraulics: Types & Concepts
- ▶ Industrial Hydraulics: Function & Operating Principles
- ▶ Industrial Hydraulics: Maintenance & Troubleshooting

CENTRIFUGAL PUMPS

- ▶ Centrifugal Pumps: Design & Function
- ▶ Centrifugal Pumps: System Characteristics & Selection
- ▶ Centrifugal Pumps: Operation & Maintenance
- ▶ Centrifugal Pumps: Troubleshooting & Disassembly
- ▶ Centrifugal Pumps: Reassembling & Installation

INDUSTRIAL BEARINGS

- ▶ Industrial Bearings: Application & Technology
- ▶ Industrial Bearings: Maintenance & Installation
- ▶ Industrial Bearings: Troubleshooting

PNEUMATICS

- ▶ Pneumatics: The Power Of Compressed Air
- ▶ Pneumatics: The Pneumatic Circuit
- ▶ Pneumatics: Processing Air
- ▶ Pneumatics: Using Compressed Air
- ▶ Pneumatics: Pneumatic Control Valves
- ▶ Pneumatics: Working Safely With Pneumatic Systems
- ▶ Pneumatics: Pneumatic System Maintenance
- ▶ Pneumatics: Troubleshooting Pneumatic System

MECHANICAL MAINTENANCE

INDUSTRIAL SEALS

- ▶ Industrial Seals: Types Materials & Properties
- ▶ Industrial Seals:
Gaskets & Packings Inspection & Installation
- ▶ Industrial Seals: Mechanical Face Seals
- ▶ Troubleshooting & Installation

MACHINERY LUBRICATION

- ▶ Machinery Lubrication:
Lubricating Oil Types, Properties & Handling
- ▶ Machinery Lubrication:
Lubricating Oil Equipment & Procedures
- ▶ Machinery Lubrication:
Lubricating Grease Types, Application & Equipment

INDUSTRIAL DRIVES

- ▶ Industrial Drives: Belt Drives
- ▶ Industrial Drives: Chain Drives
- ▶ Industrial Drives: Complete Drive Packages
- ▶ Industrial Drives: Enclosed Drive Systems
- ▶ Industrial Drives: Gears & Gear Systems
- ▶ Industrial Drives: Shaft Joint and Coupling Devices

CLUTCHES & BRAKES

- ▶ Clutches & Brakes: Types & Applications
- ▶ Clutches & Brakes: Troubleshooting

STEAM TRAPS

- ▶ Steam Traps: Types, Principles, & Functions
- ▶ Steam Traps: Sizing, Installation, and Monitorin
- ▶ Steam Traps: Diagnostics & Troubleshooting

PIPEFITTING

- ▶ Pipefitting: Introduction To Pipefitting
- ▶ Pipefitting: Piping Systems & Standards
- ▶ Pipefitting: Pipe Fittings & Joints
- ▶ Pipefitting: Measuring Pipe & Drawings
- ▶ Pipefitting: Offsets
- ▶ Pipefitting: Manual & Electric Threaded Pipe
- ▶ Pipefitting: Flanged Pipe
- ▶ Pipefitting: Plastic Pipe
- ▶ Pipefitting: Accessories & Specialty Equipment
- ▶ Pipefitting: Tubing
- ▶ Pipefitting: Hoses

HVAC&R

- ▶ HVAC&R: Air Handlers — Mechanical Systems
- ▶ HVAC&R: Air Handlers — Calibration
- ▶ HVAC&R: Chillers — Mechanical Components
- ▶ HVAC&R: Chillers — Leak Check & Electrical
- ▶ HVAC&R: Cooling Towers — Maint. & Troubleshooting
- ▶ HVAC&R: Condensers — Maint. & Troubleshooting
- ▶ HVAC&R: Complete System Troubleshooting

BOILER OPERATION & CONTROL

- ▶ Boiler Operation & Control:
Introduction to Boilers An Overview
- ▶ Boiler Operation & Control: Design & Construction
- ▶ Boiler Operation & Control: Feed water & Steam
- ▶ Boiler Operation & Control: Fuel & Air
- ▶ Boiler Operation & Control: Boiler Operation

INSTRUMENTATION & CONTROL

BASIC PROCESS CONTROL

- ▶ Basic Process Control: Feedback Control
- ▶ Basic Process Control: Process Control Modes
- ▶ Basic Process Control: Process Characteristics
- ▶ Basic Process Control: Process Variables
- ▶ Basic Process Control: Instrumentation Symbols
- ▶ Basic Process Control: Instrumentation Loop Diagrams
- ▶ Basic Process Control: Piping & Instrumentation Drawings
- ▶ Basic Process Control: Mechanical Connections
- ▶ Basic Process Control: Electrical Connections

USING RSLOGIX™

- ▶ RSLogix™: Configuring Hardware & Software
- ▶ RSLogix™: Programming & Editing
- ▶ RSLogix™: Testing & Troubleshooting

CONTINUOUS PROCESS CONTROL

- ▶ Continuous Process Control: Principles Of Continuous Control
- ▶ Continuous Process Control: Applications Of Heat Exchanger Control
- ▶ Continuous Process Control: Applications Of Distillation Control
- ▶ Continuous Process Control: Applications Of pH Control

CONTROL VALVES & ACTUATORS

- ▶ Control Valves & Actuators: Basics & Function
- ▶ Control Valves & Actuators: Types & Design
- ▶ Control Valves & Actuators: Fundamentals & Selection
- ▶ Control Valves & Actuators: Sizing & Installation

CALIBRATION & TEST EQUIPMENT

- ▶ Calibration Test Equipment: Primary Calibration Standards
- ▶ Calibration Test Equipment: Pneumatic Test Equipment
- ▶ Calibration Test Equipment: Electronic Test Equipment
- ▶ Calibration Test Equipment: Oscilloscopes

- ▶ Calibration Test Equipment: Instrumentation Errors
- ▶ Calibration Test Equipment: Instrument Calibration

ELECTRONIC MAINTENANCE

- ▶ Electronic Maintenance: Solid-State Devices
- ▶ Electronic Maintenance: Integrated Circuits & Op Amps
- ▶ Electronic Maintenance: Sensor & Transducer Principles
- ▶ Electronic Maintenance: Transmitters
- ▶ Electronic Maintenance: Transducers
- ▶ Electronic Maintenance: Controllers, Indicators & Recorders
- ▶ Electronic Maintenance: Tuning
- ▶ Electronic Maintenance: Spectroscopic Analyzers
- ▶ Electronic Maintenance: Sampling Systems & Gas Chromatograph Valves
- ▶ Electronic Maintenance: Gas Chromatograph Ovens & Controllers
- ▶ Electronic Maintenance: Electrochemical Analyzers
- ▶ Electronic Maintenance: Instrument Loop Troubleshooting

SMART DIGITAL INSTRUMENTATION

- ▶ Smart Digital Instrumentation: Understanding HART Protocol
- ▶ Smart Digital Instrumentation: Applications Of Smart Field Devices
- ▶ Smart Digital Instrumentation: Configuring, Calibrating & Testing HART Smart Field Devices
- ▶ Smart Digital Instrumentation: FOUNDATION™ Fieldbus

CONTROLLOGIX

- ▶ ControlLogix: Introduction To The ControlLogix PLC Family
- ▶ ControlLogix: Introduction To RSLogix 5000 Software
- ▶ ControlLogix: Creating & Using Tags & The Program Editor
- ▶ ControlLogix: Basic Instructions
- ▶ ControlLogix: Advanced Programming & Analog Devices
- ▶ ControlLogix: PLC Troubleshooting

INSTRUMENTATION & CONTROL

PROCESS MEASUREMENT

- ▶ **Process Measurement:**
Temperature 1 — Thermometers & Thermocouples
- ▶ **Process Measurement:**
Temperature 2 — Resistance & Radiation Devices
- ▶ Process Measurement: Pressure 1 Manometers & Gages
- ▶ **Process Measurement:**
Pressure 2 Indicators & Transmitters
- ▶ Process Measurement: Level 1 Measurement & Gages
- ▶ Process Measurement:
Level 2 Indicators & Transmitters
- ▶ **Process Measurement: Flow 1 Measurement Overview**
- ▶ **Process Measurement: Flow 2 Flow Sensors**

FIELDBUS

- ▶ Fieldbus: Fieldbus Curriculum Overview
- ▶ Fieldbus: The Road To Fieldbus
- ▶ Fieldbus: Fieldbus Wiring
- ▶ Fieldbus: Fieldbus Devices
- ▶ Fieldbus: Introduction to Configuration
- ▶ Fieldbus: Introduction to Control Strategy
- ▶ Fieldbus: Control Strategy
- ▶ Fieldbus: Data Flow & Communications
- ▶ Fieldbus: Fieldbus Calibration
- ▶ Fieldbus: OPC
- ▶ Fieldbus: Introduction To Troubleshooting
- ▶ Fieldbus: Troubleshooting
- ▶ Fieldbus: Fieldbus Maintenance
- ▶ Fieldbus: Maintenance Exercises



DRESSER-RAND® EQUIPMENT-SPECIFIC: RECIPROCATING PRODUCTS

- ▶ Dresser-Rand: Engine — Major Components
- ▶ Dresser-Rand: Engine — Four-Cycle Theory
- ▶ Dresser-Rand: Engine — Pre-Ignition & Detonation
- ▶ Dresser-Rand: Engine — Balancing Firing Pressures
- ▶ Dresser-Rand: Recip —
Compressor Major Components
- ▶ Dresser-Rand: Recip — Compressor Theory
- ▶ Dresser-Rand: Recip —
Compressor Piston End-Clearance
- ▶ Dresser-Rand: Recip — Compressor Rod Run-out
- ▶ Dresser-Rand:
Recip Compressor Frame Lubrication System
- ▶ Dresser-Rand:
Recip/Engine — Crankshaf Web Deflection
- ▶ Dresser-Rand:
Recip — Compressor Rod Packing Fundamentals
- ▶ Dresser-Rand:
Recip — Compressor Rod Packing Reconditioning
- ▶ Dresser-Rand:
Recip — Compressor Wedge Ring Packing
- ▶ Dresser-Rand: Recip — Compressor Divider Block
Cylinder & Packing Lubrication
- ▶ Dresser-Rand: Recip — Compressor Pump to Point
Cylinder & Packing Lubrication
- ▶ Dresser-Rand:
Recip — Compressor Set Screw Type Valve Cover
- ▶ Dresser-Rand: Bolt Torque
- ▶ Dresser-Rand:
Recip — Compressor Crosshead & Piston Supernut
- ▶ Dresser-Rand: Steam — Turbine Major Components
- ▶ Dresser-Rand: Steam — Turbine Operation
- ▶ Dresser-Rand:
Steam — Turbine Overspeed Trip Systems
- ▶ Dresser-Rand: Centrifugal — Compressor Types
- ▶ Dresser-Rand: Centrifugal — Compressor Surge



PREDICTIVE MAINTENANCE

MACHINERY OIL ANALYSIS

- ▶ Machinery Oil Analysis: Fundamentals & Methods
- ▶ Machinery Oil Analysis: Strategies Options & Testing
- ▶ Machinery Oil Analysis:
Establishing an Effective Program

THERMOGRAPHY

- ▶ Thermography: Basic Operation
- ▶ Thermography:
Operating Procedures & Implementation
- ▶ Thermography: Practical Application

ULTRASONICS

- ▶ Ultrasonics: Basic Principles
- ▶ Ultrasonics: Leak Detection
- ▶ Ultrasonics: Mechanical & Electrical Inspection

GENERAL MAINTENANCE

- ▶ Maintenance Principles
- ▶ Maintenance Troubleshooting:
Troubleshooting Procedures
- ▶ Maintenance Troubleshooting:
Power Distribution & Lighting Systems
- ▶ Maintenance Troubleshooting: Motors & Motor Controls
- ▶ Maintenance Troubleshooting: Pumps & Compressors
- ▶ Maintenance Troubleshooting:
Hydraulic Circuits & HVAC
- ▶ Maintenance and Reliability Principles: People
- ▶ Maintenance and Reliability Principles: Processes
- ▶ Maintenance and Reliability Principles: Technologies

ENVIRONMENTAL

- ▶ RCRA Small Quantity Generators:
A Commitment To The Future
- ▶ RCRA Large Quantity Generators:
A Commitment To The Future

ADVANCED VIBRATION: AC INDUCTION MOTORS

- ▶ Advanced Vibration: AC Induction Motors Part I
- ▶ Advanced Vibration: AC Induction Motors Part II

VIBRATION ANALYSIS

- ▶ Vibration Analysis: Predictive Maint & Mach Vibration
- ▶ Vibration Analysis: Machine Vibration, Basic Theory
- ▶ Vibration Analysis: Preparing for Data Collection
- ▶ Vibration Analysis: The Data Processing System
- ▶ Vibration Analysis: Data Collection
- ▶ Vibration Analysis: Data Analysis

SUSTAINABILITY

- ▶ DuPont Energy Efficiency: Energy Smart
- ▶ DuPont Energy Efficiency:
Energy Management Best Practices
- ▶ DuPont Energy Efficiency:
Energy System Instrumentation & Controls
- ▶ DuPont Energy Efficiency:
Theory of Steam Generation
- ▶ DuPont Energy Efficiency:
Fuels & the Combustion Process
- ▶ DuPont Energy Efficiency: Boilers & Auxiliaries
- ▶ DuPont Energy Efficiency:
Emission Control & Ash Handling
- ▶ DuPont Energy Efficiency: Steam Distribution
- ▶ DuPont Energy Efficiency:
Steam Turbines & Condensers
- ▶ DuPont Energy Efficiency:
Electricity Generation & Distribution
- ▶ DuPont Energy Efficiency: Pumping Systems
- ▶ DuPont Energy Efficiency: Cooling Towers
- ▶ DuPont Energy Efficiency: Water Treatment
- ▶ DuPont Energy Efficiency: Compressed Air
- ▶ DuPont Energy Efficiency: Refrigeration
- ▶ DuPont Energy Efficiency: HVAC & Indoor Air Quality

MACHINE TECHNOLOGY

BASIC MACHINE LATHE

- ▶ Basic Engine Lathe: Identification of Parts & Care
- ▶ Basic Engine Lathe: Engine Lathe Accessories
- ▶ Basic Engine Lathe: Cutting Speeds & Feeds For Lathe-Ferrous, Non-Ferrous Plastics
- ▶ Basic Engine Lathe:
Grinding a Right-Hand Roughing Tool
- ▶ Basic Engine Lathe:
Grinding a Round-Nose Finishing Tool
- ▶ Basic Engine Lathe: Mounting & Truing Work in the 4-Jaw, Independent Chuck
- ▶ Basic Engine Lathe:
Three Methods of Facing Work to Length
- ▶ Basic Engine Lathe:
Straight Turning Work of Two Diameters
- ▶ Basic Engine Lathe:
Straight Turning Between Centers
- ▶ Basic Engine Lathe: Drilling, Boring, & Reaming Work
- ▶ Basic Engine Lathe: Turning A Radius
- ▶ Basic Engine Lathe: Taper Turning On The Lathe
- ▶ Basic Engine Lathe:
Filing & Polishing On The Engine Lathe
- ▶ Basic Engine Lathe: Knurling On The Lathe

COMPUTER NUMERICAL CONTROL

- ▶ CNC: Introduction to Computer Numerical Control
- ▶ CNC: Preparing For Programming
- ▶ CNC: Absolute & Incremental Positioning
- ▶ CNC: One & Two-Axis Linear Milling

- ▶ CNC: Three-Axis Linear & Circular Milling
- ▶ CNC: Complete Milling Programs
- ▶ CNC: Drilling, Boring, and Spot-Facing
- ▶ CNC: Subroutines
- ▶ CNC: Looping
- ▶ CNC: Special Cycles
- ▶ CNC: Translation
- ▶ CNC: Polar Coordinate Programming
- ▶ CNC: Mirror Image Special Cycles
- ▶ CNC: Scaling & Engraving
- ▶ CNC: Multi-Quadrant Interpolation & Rotation
- ▶ CNC: Cutter Radius Compensation

BASIC MACHINE TECHNOLOGY

- ▶ Basic Machine Technology:
Safety Procedures & Guidelines
- ▶ Basic Machine Technology: Hand Tools & their Uses
- ▶ Basic Machine Technology: The Use of Measuring Tools
- ▶ Basic Machine Technology:
The Vertical Milling Machine
- ▶ Basic Machine Technology:
Vernier Caliper & Vernier Protractor
- ▶ Basic Machine Technology: The Pedestal Grinder
- ▶ Basic Machine Technology:
Sharpening Drill Bits By Hand & Machine
- ▶ Basic Machine Technology:
Drill Presses Sensitive & Radial Arm
- ▶ Basic Machine Technology:
Vertical Band Saws Parts, Accessories & Operation

BASIC SKILLS

MECHANICAL PRINT READING

- ▶ Mechanical Print Reading: Orthographic Projection
- ▶ Mechanical Print Reading:
Drawing Format & Dimensioning
- ▶ Mechanical Print Reading: Drawing Types & Symbols
- ▶ Mechanical Print Reading: Thread Specifications

WORKPLACE MATHEMATICS

- ▶ Workplace Mathematics: Whole Numbers
- ▶ Workplace Mathematics: Fractions
- ▶ Workplace Mathematics: Decimals
- ▶ Workplace Mathematics: Introduction to Algebra

WORKPLACE READING

- ▶ Workplace Reading: Basic Skills
- ▶ Workplace Reading:
Literal Comprehension: Main Idea
- ▶ Workplace Reading:
Literal Comprehension: Relationships
- ▶ Workplace Reading: Inference
- ▶ Workplace Reading: Study Skills

GAGING & MEASUREMENT

- ▶ Gaging & Measurement: Types & Fundamentals
- ▶ Gaging & Measurement: Procedures & Operation

PREDICTIVE MAINTENANCE

MACHINERY OIL ANALYSIS

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- ▶ Vibration Analysis: The Data Processing System
- ▶ Vibration Analysis: Data Collection
- ▶ Vibration Analysis: Data Analysis

PROCESS OPERATIONS

- ▶ Operators & Their Responsibilities:
Abnormal Operations

Note: Courses listed in red are available in HTML5 format

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