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instrumentation system can be split into the three functional blocks, a sensor, signal conditioning circuits and an ADC. The digital output from the ADC can then be processed in a programmable digital processor to extract information that can be displayed to an operator, stored in a memory or transmitted via a data link or used in feedback control.

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1.2 Process Control 2 1.3 Definitions of the Elements in a Control Loop 3 1.4 Process Facility Considerations 6 1.5 Units and Standards 7 1.6 Instrument Parameters 9 Summary 13 Problems 13 Chapter 2. Basic Electrical Components 15 Chapter Objectives 15 2.1 Introduction 15 2.2 Resistance 16 2.2.1 Resistor formulas 17 2.2.2 Resistor combinations 19

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Intro, Brief Session up until the Index/Glossary page, look at the table of content for more information, if presented.

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