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Comprehensive in approach, this text explores the scientific principles and methods that underlie the cause, detection, measurement, and prevention of many metal corrosion problems in engineering practice. Most chapters progress from qualitative, descriptive sections (including methods of prevention and testing), to more quantitative sections (involving metallurgy and electrochemistry), and finally to sections on current research developments in the chapter topic.

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This text explores the scientific principles and methods that underline the cause, detection, measurement, and prevention of metal corrosion problems in engineering practice. It considers the effects of corrosion on abrasions, erosions, weldings, and metallurgical structures and discusses how to prevent corrosion by alloy selection, cathodic protection, inhibition, and protective coatings and linings.

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Corrosion is a galvanic process that can be prevented using cathodic protection. The deterioration of metals through oxidation is a galvanic process called corrosion. Protective coatings consist of a second metal that is more difficult to oxidize than the metal being protected.

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Principles and Prevention of Corrosion aims at fulfilling these gaps so that the reader would know as to how and why the corrosion takes place. It is also useful for practicing engineers as well as design engineers who are concerned about corrosion.

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