

. The emphasis in this paper is on approaches to prevention and control, making use of the controlling parameters identified by research into the problem.

**Forms of Corrosion Recognition and Prevention, Volume 1 (Nace Handbook 1), C.P. Dillon, 0915567873, 9780915567874**

Inhibitors may be used to cause the conditions in the environment to be more favorable for the formation of protective precipitates, or it removes an aggressive constituent from the environment.

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Passive iron is readily restored to its original active condition by various chemical and mechanical means. In an age of increasing environmental concern about waste, pollution, and the performance of lean materials, an appreciation of corrosion and the techniques for controlling it is essential to all technologists.

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The uses of advanced analytical techniques such as electron microscopy, metallography, energy-dispersive X-ray spectroscopy, Auger spectroscopy and electrochemical techniques are presented to illustrate their utility in corrosion failure investigations. NEW EDITION: Forms of Corrosion-Recognition and Prevention is a deep and broad compendium of the theory and practice of corrosion engineering. One type of corrosion may mitigate another, as when the erosion-corrosion of heat exchanger tubes at the inlet end is diminished by the galvanic influence of a water box.

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