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Article: Principles and prevention of crevice corrosion

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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Electrochemical principles of corrosion. 7. Thermodynamic principles of corrosion. 1. Definition of corrosion (1/3) The loss of useful properties of material as a result of chemical or electrochemical reaction with its environment. 1. Definition of corrosion (2/3) ... heat treatment given , e . g . Tempered steel is

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The mechanism of crevice corrosion. The release of metal ions (M^+) at the anode is balanced by a reaction at a nearby cathodic site, which involves using up oxygen from the surroundings. In a crevice oxygen can soon be used up and if the conditions are stagnant enough, replenishment of the oxygen to the crevice from the bulk solution is stifled.

Principles and prevention of corrosion (Book, 1996 ...

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Corrosion Engineering: Principles and Solved Problems covers corrosion engineering through an extensive theoretical description of the principles of corrosion theory, passivity and corrosion prevention strategies and design of corrosion protection systems. The book is updated with results published in papers and reviews in the last twenty years.

Principles and Prevention of Corrosion by Denny A. Jones

Fundamentals 440. Another is reduction of an oxidized ion in solution by a so-called redox reaction. $O_2 + 4H^+ + 4e^- \rightarrow 2H_2O$. assuming dissociation of water to H^+ and OH^- . Most corrosion reactions do involve water in either the liquid or condensed vapor phases. and is called the electrolyte.

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Corrosion is a huge issue for materials, mechanical, civil and petrochemical engineers. With comprehensive coverage of the principles of corrosion engineering, this book is a one-stop text and reference for students and practicing corrosion engineers.