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well as students and practicing corrosion engineers. Its well-illustrated 672 pages provide worked examples and definitions, covers basic corrosion principles as well as more advanced information for postgraduate students and professionals.-welding Journal, December 2006

Principles of Corrosion Engineering and Corrosion Control

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The cost of corrosion differs from country to country..Corrosion engineering is the application of principles evolved from corrosion science to minimize or prevent corrosion. Corrosion engineering involves designing of corrosion-prevention schemes and implementation of specific codes and practices. Corrosion may severely affect the functions of metals, plants, and equipment. The chapter also discusses the health hazard involved with corroded structures.

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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.

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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.

Corrosion Engineering - 1st Edition

Jones, D.A. (1996) Principles and Prevention of Corrosion. 2nd Edition, Prentice-Hall International, Upper Saddle River.

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Jones, D.A. (1996) Principles and Prevention of Corrosion

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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. Highly illustrated, with worked examples and definitions, it covers basic corrosion principles, and more advanced information for postgraduate students and professionals.

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Section 2 lists, with examples, the eight types of corrosion and shows the important of good engineering design on corrosion control. Section 3 focuses on materials properties and introduces how the corrosion of metals (zinc) may be understood. Section 4

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looks directly at the economic and social consequences of corrosion.

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