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this book » Corrosion Engineering: Principles and Solved Problems, 768 Pages, Premium eBook, Published/Updated: June 23, 2016, Downloads: Hits: 12,168 Corrosion engineering represents a vast and diverse area of applied sciences with different names such as structural, corrosion, materials and environmental engineering. In this book, the author has presented a strong attempt to systematically develop corrosion engineering as a discipline. The author has performed a systematic study of the existing literature on corrosion engineering. The topics discussed include identification of key performance parameters, an introduction to corrosion phenomena, and the fundamentals of corrosion engineering practice, such as corrosion monitoring, protection, and the prevention of corrosion. In the first chapter, the author has reviewed the history and current status of corrosion engineering. There are nine subsequent chapters on the fundamentals of corrosion, current state of art, corrosion mapping, predictive technology, process corrosion engineering, cost-effective solutions for corrosion, mitigation of waterborne and atmospheric corrosion, and management of corrosion engineering. An additional chapter has been devoted to the corrosion in case of concrete and steel reinforcement. The book ends with a useful chapter on glossary and an index. Dezrobienie rolnicze i zabezpieczenie dróg: metoda kontroli i diagnozowania uszkodzenia powierzchni; diagnoza i zarządzanie uszkodzeniami powierzchnią, określenie nowych sposobów zabezpieczenia powierzchni. Logopedia: dziedziny technologii plastycznej, teoria i praktyka rewersu i logopedia. Grain Technology: Theory and Practice of Engineering, Logistics and Management of Dry Bulk Carrier Grain Ships, 520 Pages, Premium eBook, Published/Updated: November 18, 2009, Hits: 6,561 In this book, the author has presented a strong attempt to systematically develop corrosion engineering as a discipline. The author has performed a systematic study of the existing literature on corrosion engineering. The topics discussed include identification of key performance parameters, an introduction to corrosion phenomena, and the fundamentals of corrosion engineering, such as corrosion monitoring, protection, and the prevention of corrosion. In the first chapter, the author has reviewed 82157476af

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