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corrosion control. The book is divided into two parts. Part one looks at the fundamentals of corrosion behaviour and the manufacture of nanocrystalline materials. Chapters discuss the impact of nanotechnology in reducing corrosion cost, and investigate the influence of various factors including thermodynamics, kinetics and grain size

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formation of nanostructured domains in a waterborne polymeric matrix. Depending on the modifier employed, different materials and different corrosion protection properties were obtained.

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Corrosion protection - SteelConstruction.info

Cathodic protection (CP) is a technique used to control the corrosion of a metal surface by making it the cathode of an electrochemical cell. A simple method

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of protection connects the metal to be protected to a more easily corroded "sacrificial metal" to act as the anode. The sacrificial metal then corrodes instead of the protected metal.

Cathodic protection - Wikipedia

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Viswanathan S Saji,
Ronald Cook, Corrosion

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Current Cathodic Protection (ICCP) Impressed current cathodic protection works by delivering controlled amounts of DC current to the surfaces submerged in water with the aid of ultra-reliable zinc electrodes and combined anodes of metal oxide. The electrical current that is continuously regulated and monitored by the ICCP

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