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The Materials Science Of
Coatings And Substrates

**Electrodeposition The
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Coatings And
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Science And Process
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It demonstrates how the principles of materials science can be used to explain various structures of electrodeposits and how these structures influence properties. Although the title sounds specific to electrodeposition, other coating technologies such as physical

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vapor deposition, chemical vapor
deposition, plasma spraying and ion
implantation are also covered.

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Electrodeposition allows the "tailoring"
of surface properties of a bulk material
or, in the case of electroforming, the

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entire part. Deposits can be produced to meet a variety of designer demands.

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of a bulk material or, in the case of
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method to produce in situ metallic
coatings by the action of an electric
current on a conductive material

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immersed in a solution containing a salt
of the metal to be deposited. From:
Studies in Surface Science and Catalysis,
2010. Download as PDF.

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films has been employed to create

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of Coating and Substrates by Jack W.

Dini. 1993, hardcover, 367 pages.

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Electrodeposited NiFe alloy composition
dependence on deposition conditions,
for conditions given by and replotted
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relative compositional insensitivity at
low...

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meet a variety of designer demands.

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electrodeposition of metals in ...**

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Electrodeposition for Energy Applications - ECS

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Regulating electrodeposition

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