

1. Record Nr.	UNISALENTO991004070219707536
Autore	Vaihinger, Hans
Titolo	Die Philosophie des als ob : System der theoretischen, praktischen und religiösen Fiktionen der Menschheit auf Grund eines idealistischen Positivismus / Hans Vaihinger ; mit einem Anhang über Kant und Nietzsche von Hans Vaihinger
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Lingua di pubblicazione	Tedesco
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2.	Record Nr.	UNICASTO00016143
	Autore	Rolle, Richard
	Titolo	Richard Rolle : prose and verse : edited from MS Longleat 29 and related manuscripts / by S. J. Ogilvie-Thomson
	Pubbl/distr/stampa	Oxford, : published for The early English text society by the Oxford university press, 1988
	ISBN	0197222951
	Descrizione fisica	XCVI, 270 p., <1> c. di tav. ; 22 cm
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	Disciplina	821.1
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3.	Record Nr.	UNINA9911007292003321
	Autore	Fürbeth Wolfram
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Coatings -- The Impact of Zinc Coating Specifications on Corrosion Resistance and Durability of Steels -- Corrosion Resistance of Nickel-Based Composite Coatings Reinforced by Spherical Tungsten Carbide -- Effect of Graphene Content on Composition and Corrosion Resistance of Co-Ni-Graphene Composite Coating -- Corrosion Behavior of Cobalt Alloy Coating in NaCl Solution -- An Investigation on Anti-Corrosion Properties of Electroplated Copper-Graphene Nano-Composite Films -- Improvement of Mechanical and Electrochemical Properties of Titanium Thin Films Deposited by Duplex Treatment -- Study of Corrosion Behavior of Friction Surfacing AA6351 Aluminium Alloy Coating on AISI 1020 Low Carbon Steel -- Effect of Fiber Laser Surface Modification on the Corrosion Behavior of 316L Stainless Steel -- Chapter 2: Inorganic Coatings and Pretreatments -- Molarity Relationship of Electrolyte Solution to Aluminum Anodizing Process on Morphology and Corrosion Resistance -- Corrosion Resistance of MAO Coatings on Al-Si Alloys -- Microstructure and Corrosion Properties of PEO Coatings Produced on AM-Aluminum Alloys -- Study on Micro-Arc Oxidation Behavior of AZ91 Magnesium Alloy in Aluminate Environmentally Friendly Electrolyte -- Effect of Type and Concentration of Aqueous Solutions on Corrosion Behaviour of Plasma Electrolytic Oxide Films on ZM21 Mg Alloy -- Mechanical and Corrosion Behavior of TiN Coatings Deposited on Nitrided AISI 420 Stainless Steel -- Investigations of Corrosion Behavior on Combined Fast Laser Texturing and HVOF TiO₂ Powder Deposition Surface Engineering Treatment -- Application of PVD and ALD Methods for Surface Treatment of Al-Si-Cu Alloys. Study of the Corrosion of Carbon Steel (SAE 1020) Coated with Niobium Oxides -- Corrosion Protection Coatings from Size-Specified Graphene Oxide -- Influence of Niobium Dopant on the Corrosion Resistance of a-C:N and a-C:N:H Coatings -- Effect of Fluoride Addition in Sulfuric Acid-Based Desmutting Solution for Aluminium Alloy AA8006 -- Effect of Citric Acid on Cerium Conversion Coating of Hot-Dip Galvanized Steel -- Effect of Micro-Zone pH Gradient on AM60B Vanadate Film and Corrosion Behavior -- Corrosion Resistance of Zinc Phosphate Conversion Coatings on AZ91D Surface -- Adsorption Behavior of GTMS on AA2024-T3 Aluminum Alloy and the Application on Surface Pretreatment -- Chapter 3: Organic Coatings and Surface Treatments -- Evaluation for Properties of Anti-Corrosion Epoxy Coating after Photo-Oxidation Aging -- Corrosion Inhibition Properties of Epoxy-Zinc Oxide Nanocomposite Coating on Stainless Steel 316L -- Self-Healing Epoxy Coating Modified by Double-Walled Microcapsules Based Polyurea for Metallic Protection -- Various Size of Glass Fiber Treated Silane Coupling Agent in Epoxy Primer Coating: Corrosion Behaviour -- Evaluation of Polymeric Coatings in CO₂ Containing Environment -- Modified of the Epoxy Coatings by Polyaniline -- Electrochemical Deposition of Polyaniline on Carbon Steel for Corrosion Study in Geothermal Solution -- Electrophoretic Deposition of Polyaniline on a Copper Substrate and its Application in Corrosion Resistance -- The Chemical Deposition of Polypyrrole at a Copper Surface Varying Concentrations of Salicylic Acid in the Reactive Medium -- Surface Modification of Aluminium Alloy by a Silver Nanoparticle-Doped Coating and Examination of Anticorrosion Protection -- Bio-Based Anti-Corrosion Polymer Coating for Fuel Cells Bipolar Plates -- Effect of Sol-Gel Film on the Corrosion Resistance of Low Carbon Steel Plate. Development of Superhydrophobic Coatings on AA 7075 by Surface Modification Using Fatty Acids -- Chapter 4: Coatings for High Temperatures -- Raman Spectroscopy of Multilayered AlCrN Coating under High Temperature Sliding/Oxidation -- Effects of Laser

Remelting on Microstructural Characteristics and Hot Corrosion Behavior of MnAlY Coating Prepared by Plasma Spraying -- Chapter 5: Corrosion Inhibitors -- A Theoretical Investigation of Some N-Hydroxymethyl Amino Acids as Corrosion Inhibitors for Mild Steel -- Corrosion Protection of Mild Steel by a New Phosphonated Pyridines Inhibitor System in HCl Solution -- Preparation and Application of Poly (Acrylic Acid-co-Acrylamide) on Scale and Corrosion Inhibition -- Electrochemical Frequency Modulation and Reactivation Investigation of Thioglycolurils in Strong Acid Medium -- Application of Seeds from Psidium Guajava as Organic Inhibitor -- Musa Sapientum (Banana) Peels as Green Corrosion Inhibitor for Mild Steel -- Inhibitory Action of Persian Pyrifoliabark Extract against Corrosion of SAE 1020 Carbon Steel in Sodium Chloride Medium -- Modification of Ligustrum vulgare Leaves Extract as Eco-Friendly Corrosion Inhibitors in Oil Fields -- Research on Anticorrosive Effects of Larch Bark Extract with Addition of Collagen -- Novel Inhibitors for Corrosion Protection of Galvanized Steel -- Corrosion Inhibition of Martensitic Stainless Steel in Chloride Medium by Calcium Gluconate-Solanum Tuberosum Extract as Surfactant -- Test for Anticorrosive Properties of Packing Paper under the Conditions of Increased Humidity and Presence of Chlorides -- The Research of Service Characteristics of Up-to-Date Packaging Material for Metal Products -- Keyword Index -- Author Index.

Sommario/riassunto

Aggregated Book.