1. Record Nr. UNINA990000066390403321

Autore	CONVEGNO PER LA CONSERVAZIONE DEI FORAGGI NELL'AGRICOLTURA ITALIANA, Verona, 1940
Titolo	Atti del convegno per la conservazione dei foraggi nell'agricoltura italiana : tenutosi in occasione della 44. Fiera diVerona, 10-19 marzo, 1940
Pubbl/distr/stampa	Verona : Società editrice Arena, 1940
Descrizione fisica	106 p. : ill. ; 24 cm
Disciplina	636.085
Locazione	FINBC
Collocazione	13 G 03 20
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Campo sperimentale - Fiera dell'agricoltura - Verona

2.

Record Nr.	UNINA990006336750403321
Autore	Heady, Ferrel
Titolo	Public Administration : a comparative Perspective / Ferrel Heady
Pubbl/distr/stampa	New Jersey : Englewood Cliffs, 1966
Descrizione fisica	115 p. ; 24 cm
Collana	Foundation of Public Administration Series
Disciplina	342.06
Locazione	FGBC DECTS
Collocazione	VI C 309 ISVE K3-K4.66
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910465946803321

Titolo	High performance coatings for automotive and aerospace industries [[electronic resource] /] / Abdel Salam Hamdy Makhlouf
Pubbl/distr/stampa	New York, : Nova Science, c2010
ISBN	1-61668-376-7
Descrizione fisica	1 online resource (423 p.)
Collana	Materials science and technology
Altri autori (Persone)	MakhloufAbdel Salam Hamdy
Disciplina	629.2/32
Soggetti	Airplanes - Painting Automobiles - Painting Corrosion and anti-corrosives Metals - Finishing Protective coatings Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	""HIGH PERFORMANCE COATINGS FOR AUTOMOTIVE AND AEROSPACE INDUSTRIES""; ""HIGH PERFORMANCE COATINGS FOR AUTOMOTIVE AND AEROSPACE INDUSTRIES""; ""Contents""; ""Preface""; ""Description""; ""Scope of Study""; ""Novel Silicone Ceramer Coatings for Aluminum Protection""; ""Introduction""; ""1.1 Background""; ""Synthesis and Developments""; ""2.1 Silicone-Rich Coatings""; ""2.2 Coatings via Silicone-Polymer Blending""; ""2.3 Nano- and Molecular Composite Coatings""; ""2.4 Coating Containing Fillers and Pigments""; ""2.5 Effect of Catalyst in Coating Formulations"" ""2.6 Factors Affecting the Coating Process""""2.6.1 Surface Preparation""; ""2.6.2 Pretreatments""; ""2.6.3 Method of Application""; ""2.6.4 Drying and Curing""; ""3. Characterization of Silicone Coatings""; ""3.1 Fourier Transformation Infra-Red Spectroscopy""; ""3.2 Raman Spectroscopy""; ""3.3 Nuclear Magnetic Resonance Spectroscopy""; ""3.4 X-Ray Photoelectron Spectroscopy""; ""3.5 Secondary Ion Mass Spectroscopy""; ""3.6 X-Ray Diffraction""; ""4. Thermal Analysis""; ""4.1 Thermogravimetry""; ""4.2 Differential Scanning Calorimetry""; ""4.3 Dynamic Mechanical Analysis""

""5.0 Mechanical Properties""""5.1 Peel Test""; ""5.2 Nano-indentation and Nano-scratch Tests""; ""6. Morphology""; ""6.1 Electron Microscopy""; ""6.2 Atomic Force Microscopy""; ""6.3 Contact Angle""; ""7. Electrochemical and Corrosion Analyses""; ""7.1 Cathodic and Anodic Polarization""; ""7.2 Exposure Tests""; ""7.3 Accelerated Weathering""; ""8. Microbial and Anti-fouling Characteristics""; ""References""; ""Thermally Stable Coatings for the Corrosion Protection of Magnesium Alloys: Double Layered Coatings Consisting of a Nanoparticulate Primer and a Sol-Gel Sealing""; ""Abstract""
""Introduction""""Application of Nanoparticulate Coatings"";
""Application of Sol-Gel Sealings""; ""Salt Spray Tests""; ""Conclusion"";
""Acknowledgment""; ""References""; ""Sol-Gel Enhanced Ni-P Composite Coatings""; ""Abstract""; ""1 Introduction""; ""2 Experimental""; ""3 Influence of Processing Parameters on Ni-P-Tio2 Composite Coatings""; ""3.1 The Effects of Dripping Rates of Tio2 Sol"";
""3.1.1 Surface and Cross-Sectional Morphologies""; ""3.1.2 Phase analysis""; ""3.1.3 Mass Gains of Ni-P-TiO2 Composite Coatings"";
""3.1.4 Micro-hardness of Ni-P-TiO2 Composite Coatings""
""3.1.5 Wear resistance""""3.1.6 Corrosion resistance""; ""3.1.7 Summary for the Effects of Dripping Rate""; ""3.2 The Effects of Concentration of TiO2 Sol""; ""3.2.1 The Effects of Sol Concentration on the Surface and Cross-Sectional Morphologies of the Coatings""; ""3.2.2 The Effects of Sol Concentration on the Phase Structures of the Coatings""; ""3.2.3 The Effects of Concentration on the Deposition Mass Gains of the Coatings""; ""3.2.4 The Effects on Micro-hardness of the Coatings"";
""3.2.5 Wear Resistance of the Novel Ni-P-Tio2 Composite Coatings"";
""3.2.6 Corrosion Resistance""
""3.2.7 Summary""