

1. Record Nr.	UNINA9910453071703321
Autore	Coetzer Rudi
Titolo	Practical Neuropsychological Rehabilitation in Acquired Brain Injury : A Guide for Working Clinicians / / by Rudi Coetzer
Pubbl/distr/stampa	Boca Raton, FL : , : Routledge, , [2018] ©2013
ISBN	0-429-47846-1 1-78241-072-4 1-299-13280-4
Edizione	[First edition.]
Descrizione fisica	1 online resource (428 p.)
Collana	The Brain Injuries Series Brain injuries series
Disciplina	617.481044
Soggetti	Brain damage - Patients - Rehabilitation Cognition disorders - Treatment Personality disorders - Treatment Neuropsychology 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	pt. 1. Getting started : the essential knowledge and basic skills for successful working in acquired brain injury -- pt. 2. Being in practice : working with the issues faced by real clients with acquired brain injuries living in the real world. assessment in specific contexts -- pt. 3. Working with professional and organisational systems -- pt. 4. Making sense of it all : reflections and insights.
Sommario/riassunto	The book aims to acknowledge the complexity of working with clients who have an acquired brain injury but aims to give the interested reader practical and useable guides to develop their practice. Throughout the text, case studies and practical suggestions are forwarded to facilitate do-able practice. It is hoped that the book will become a gold standard in this particular area and is aimed at a range of professionals in training (for those responsible providing training in psychopathology, neuropsychology and psychotherapy), and those who

have an interest in working with the issues commonly seen post acute brain injury rehabilitation settings.

2. Record Nr.	UNISA996386580203316
Autore	Parsons William <1658-1725?>
Titolo	Chronological tables [[electronic resource] ] : containing the successions of all ye popes, emperours, & kings, which have reign'd in Europe, from ye nativity of our Saviour to ye year 1688 ... / / published in several languages, and now rendred into English, wherein many gross errors are diligently corrected and ye whole made much plainer and easier than in any former editions, by W.P., Gent
Pubbl/distr/stampa	London, : Printed & sold by I. Knight ... and W. Rogers ... Phillip Lea ... and John Hills ..., [1689]
Descrizione fisica	[4], 17, c17, [1], p., [1] leaf of plates : coats of arms
Altri autori (Persone)	MarcelGuillaume <1647-1708.> SturtJohn <1658-1730.>
Soggetti	Kings and rulers - Succession Church history - Chronology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Derived by William Parsons with but slight modification from Guillaume Marcel's 'Tablettes chronologiques'" -- D.N.B. Illustrated half-title: Chronological tables of Europe. Engravings by John Sturt. Folded leaves used as end papers. Date of publication from Wing. Reproduction of original in Union Theological Seminary Library, New York.
Sommario/riassunto	eebo-0160

3. Record Nr.	UNINA9911007292003321
Autore	Fürbeth Wolfram
Titolo	Corrosion. Protection of Structural Metals and Alloys (2019-2020)
Pubbl/distr/stampa	Zurich : , : Trans Tech Publications, Limited, , 2021 ©2021
ISBN	1-5231-4031-3 3-0357-3394-5
Edizione	[1st ed.]
Descrizione fisica	1 online resource (395 pages)
Collana	Specialized Collections ; ; v. Volume 21
Altri autori (Persone)	KolisnychenkoStanislav
Disciplina	620.11223
Soggetti	Corrosion and anti-corrosives Alloys - Corrosion
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Intro -- Corrosion. Protection of Structural Metals and Alloys (2019-2020) -- Preface -- Table of Contents -- Chapter 1: Metal-Based 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 TiO<sub>2</sub> 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 CO<sub>2</sub> 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 MrAlY 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.