

1. Record Nr.	UNINA990009663660403321
Autore	Ptolemaeus, Claudius <ca. 100-178>
Titolo	La geografia di Claudio Tolomeo alessandrino, già tradotta di greco in italiano da m. Giero. Ruscelli: & hora in questa nuoua editione da m. Gio. Malombra ricorretta, & purgata d'infiniti errori: come facilmente nella prefatione a' lettori può ciascuno vedere. Con l'espositioni del Ruscelli, particolari di luogo in luogo et uniuersali, sopra tutto il libro, et sopra tutta la geografia, o modo di fare la descrizione del mondo. Con vna copiosa tauola de' nomi antichi, dichiarati co' nomi moderni: dal Malombra riueduta, & ampliata. Et con vn discorso di m. Gioseppe Moletto, doue si dichiarano tutti i termini appartenenti alla geografia. Accresciuto di nuouo del modo di fare i mappamondi, le balle, le tauole di geografia, & di molte figure necessarie
Pubbl/distr/stampa	In Venetia : Appresso Giordano Ziletti, 1574
Titolo uniforme	Geographia
Descrizione fisica	3 pt. ([80], 350 [i.e. 352] p., 27 c. di tav. calcografiche doppie; [28] c., 37 [i.e. 38] carte di tav. calcografiche doppie; 65, [3] p.) : ill. ; 4°
Altri autori (Persone)	Ruscelli, Girolamo <1500?-1566> Moletto, Giuseppe <1531-1588>
Locazione	ILFGE
Collocazione	Rari Geogr. C-04-033(1) Rari Geogr. C-04-033(2) Rari Geogr. C-04-033(3)
Lingua di pubblicazione	Italiano Greco antico
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	La seconda e terza parte presentano un loro front. del 1573

2. Record Nr.	UNINA9910786212903321
Titolo	Synthesis and properties of surface coatings : selected, peer reviewed papers from the 6th International Conference on Materials Processing for Properties and Performance (MP3-2007), 13-16 Sept. 2007, Beijing International Convention Center, China / / edited by Huibin Xu [and three others]
Pubbl/distr/stampa	Stafa-Zurich, Switzerland ; ; UK ; ; Enfield, New Hampshire : , : Trans Tech, , [2009] ©2009
ISBN	3-03813-299-3
Descrizione fisica	1 online resource (76 p.)
Collana	Advanced materials research, , 1022-6680 ; ; volume 75
Altri autori (Persone)	XuHuibin
Disciplina	667/.9
Soggetti	Coatings
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"This special issue contains selected papers presented at the Symposium on Synthesis and Properties of Surface Coatings, which is part of the 6th International Conference on Materials Processing for Properties and Performance (MP3-2007)."--Pref.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Synthesis and Properties of Surface Coatings; Preface; Committees; Table of Contents; Full-Scale Numerical Simulation of Plasma-Sprayed Functionally Gradient Materials; A Study of the Structural, Mechanical and Tribological Properties of Ti-Al-N Coatings Post-Treated by Carbon Implantation; Study on Photocatalytic Degradation of Electroless Ni-P-TiO ₂ Composite Coating; A Study on the Properties, Friction, Wear and Adhesion of HVOF Thermal Spray Coating of Micron Size Co-Alloy Powder Wear and Cutting Performance of Microdrills Coated Hard Film Deposited Using Closed Field Unbalanced Magnetron Sputter Ion Plating Depletion Model of Aluminum in Bond Coat for Plasma-Sprayed Thermal Barrier Coatings; Oxidation Resistance of Multicomponent CrTiAlN Hard Coatings at Elevated Temperatures; Development of Spherical Iron-Based Composite Powder with Carried Alumina Abrasive Grains by Plasma Spray; Ceramic Coatings by Electrophoretic Deposition: Processing and Properties; Electroless Ni-Co-P Coatings on

Sintered Nd-Fe-B Magnets with Improved Corrosion Resistance
Study on the Pretreatment Process for Nickel Coating on Microspheres
Effect of Silicon Sol on Anodic Oxidation Film of Titanium Alloys;
Performance of TC4 Titanium Alloys Coated with Different Sol;
Keywords Index; Authors Index

Sommario/riassunto

This volume on the Synthesis and Properties of Surface Coatings includes presentations covering areas such as the properties and characterization of surface coatings and modifications, deposition and modification processes, plasma and ion-beam physics, industrial applications and novel processes. It offers a concise overview of these topics and will be useful to anyone entering the field.
