

1.	Record Nr.	UNIBAS000002073
	Autore	Segenni, Simonetta
	Titolo	I liberti ad amiternum : ricerche di onomastica / Simonetta Segenni
	Pubbl/distr/stampa	Pisa : Giardini, c1990
	Descrizione fisica	149 p. ; 25 cm.
	Collana	Biblioteca di studi antichi ; 59
	Disciplina	929.4
	Soggetti	Onomastica
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910140872903321
	Titolo	Advanced ceramic coatings and interfaces V : a collection of papers presented at the 34th International Conference on Advanced Ceramics and Composites, January 24-29, 2010, Daytona Beach, Florida / / edited by Dongming Zhu [and three others] ; The American Ceramic Society
	Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2010 ©2010
	ISBN	1-299-18619-X 0-470-94396-3 0-470-94395-5
	Descrizione fisica	1 online resource (206 p.)
	Collana	Ceramic Engineering and Science Proceedings, 3 ; ; v.527
	Disciplina	620.14 620.1404 666
	Soggetti	Ceramic coating Ceramic materials Composite materials 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 at the end of each chapters and index.
Nota di contenuto	Advanced Ceramic Coatings and Interfaces V; Contents; Preface; Introduction; THERMAL AND ENVIRONMENTAL BARRIER COATINGS; Kinetics and Mechanism of Oxidation of the Reinforced Carbon/Carbon on the Space Shuttle Orbiter; Thermomechanical Fatigue Life of TBCS- Experimental and Modeling Aspects; Oxidation-Induced Stresses in Thermal Barrier Coating Systems; Strength Degrading Mechanisms in Plasma Spray Coated Silicon Nitride; Effect of Microstructure Change of APS-TBCS on the Interfacial Mechanical Property under Shear Loading Effect of Thermal Gradient on the Through-Thickness Thermal Conductivity of Plasma-Sprayed TBCS Thermal Property Measurement for Thermal Barrier Coatings by Thermal Imaging Method; Research on MoSi ₂ -Based Oxidation Protective Coating for SiC-Coated Carbon/Carbon Composites Prepared by Supersonic Plasma Spraying; ADVANCED COATINGS FOR WEAR AND CORROSION APPLICATIONS; LAFAD-Assisted Plasma Surface Engineering Processes for Wear and Corrosion Protection: A Review; Aluminum Oxide and Silicon Nitride Thin Films as Anti-Corrosion Layers Plasma Nitrided Austenitic Stainless Steel for Biomedical Applications A Report on the Microstructure of As-Fabricated, Heat Treated and Irradiated ZrC Coated Surrogate TRISO Particles; ADVANCED COATING PROCESSING; Introduction to High Velocity Suspension Flame Spraying (HVSFS); Electrophoretic Deposition of Oxide Powder by Using Non-Flammable Organic Solvent; Use of Glass-Ceramic Coatings Containing Water-Reactive Components as a Bonding Layer between Concrete and Metal; Author Index
Sommario/riassunto	The present volume contains sixteen contributed papers from the symposium, with topics including advanced coating processing, advanced coating for wear, corrosion, and oxidation resistance, and thermal and mechanical properties, highlighting the state-of-the-art ceramic coatings technologies for various critical engineering applications.