

1.	Record Nr.	UNINA990006239290403321
	Autore	Cavaglieri, Arrigo
	Titolo	Lo stato di necessita' nel diritto internazionale / Arrigo Cavaglieri
	Pubbl/distr/stampa	Roma : Athenauem, 1928
	Descrizione fisica	133 p. ; 24 cm
	Disciplina	341
	Locazione	FGBC
	Collocazione	X L 12
	Lingua di pubblicazione	Non definito
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996209757103316
	Titolo	Proceedings of the 8th Automotive Materials Conference [[electronic resource]] : a collection of papers presented at the 8th Automotive Materials Conference...November 29, 1979, the University of Michigan, Ann Arbor, Michigan / / Lawrence H. Van Vlack
	Pubbl/distr/stampa	Columbus, OH, : American Ceramic Society, 1980
	ISBN	1-282-31466-1 9786612314667 0-470-29102-8 0-470-29142-7
	Descrizione fisica	1 online resource (86 p.)
	Collana	Ceramic engineering and science proceedings ; ; 1/5-6
	Altri autori (Persone)	Van VlackLawrence H
	Disciplina	629.2
	Soggetti	Ceramics Automobiles - Materials
	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	Proceedings of the 8th Automotive Materials Conference; Table of Contents; Needs for Automotive Sensors; Knock Sensors; Transducers; Pressure Sensors: Techniques and Materials; Materials Considerations in Wiegand-Effect Devices; Zirconia-Oxygen Sensors: Origins of Nonideal Behavior.; Resistive-Type Exhaust Gas Sensors; Materials Considerations in the Development of Automotive Sensors; Overview: The 8th Annual Automotive Materials Conference
Sommario/riassunto	This volume is part of the Ceramic Engineering and Science Proceeding (CESP) series. This series contains a collection of papers dealing with issues in both traditional ceramics (i.e., glass, whitewares, refractories, and porcelain enamel) and advanced ceramics. Topics covered in the area of advanced ceramic include bioceramics, nanomaterials, composites, solid oxide fuel cells, mechanical properties and structural design, advanced ceramic coatings, ceramic armor, porous ceramics, and more.