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| 1. Record Nr. | UNICAMPANIASUN0054712 |
| Titolo | Il Settecento 1 / a cura di Rodolfo Pallucchini |
| Pubbl/distr/stampa | Milano : Electa
[Venezia] : Regione del Veneto, 1995 |
| Descrizione fisica | 616 p. : ill. ; 29 cm. |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNICAMPANIAVAN0023166 |
| Autore | Lodi, Mario |
| Titolo | Cara TV con te non ci sto più / Mario Lodi, Alberto Pellai, Vera Slepj |
| Pubbl/distr/stampa | Milano, : Franco Angeli, [1997] |
| ISBN | 88-464-0123-9 |
| Descrizione fisica | 232 p. : ill. ; 22 cm. |
| Altri autori (Persone) | Pellai, Alberto
Slepj, Vera |
| Soggetti | Trasmissioni televisive - Effetti psicologici - Infanzia |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

3. Record Nr.	UNINA9910831166203321
Titolo	Proceedings of the Educational symposium on refractories in slagging environments [[electronic resource]] : presented by National Institute of Ceramic Engineers, Ceramic Educational Council, and Refractories Division of The American Ceramic Society // presented at the CEC/NICE/Refractories Division Colloquium, 83rd annual meeting of The American Ceramic Society, May 5, 1981, Sheraton Washington, Washington, D.C.; Thomas D. McGee, symposium chairman
Pubbl/distr/stampa	Columbus, Ohio, : American Ceramic Society, 1981
ISBN	1-282-31454-8 9786612314544 0-470-29111-7 0-470-29154-0
Descrizione fisica	1 online resource (168 p.)
Collana	Ceramic engineering and science proceedings ; ; 2/11-12
Altri autori (Persone)	McGeeThomas D <1925-> (Thomas Donald)
Disciplina	666.1
Soggetti	Ceramics Refractory 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.
Nota di contenuto	Proceedings of the Educational Symposium on Refractories in Sagging Environments; Table of Contents; A Simplistic Introduction to the Problems of Refractory Corrosion; Kinetics of Refractory Corrosion; Slag Attack under Turbulent or Near-Turbulent Flow Conditions; Equilibrium Aspects of the High Temperature Behavior of Refractories; Slag Corrosion in Steel Plant Refractories; Laboratory Slag Tests; Coal Slag-Refractory Compatibility Studies: Progress to Date; High Temperature Behavior of Silicon Carbide and Aluminum Oxide Ceramics in Coal and Residual-Oil Slags Prediction of Glass Furnace Life by Refractory Thermal Conductivity Glass-Refractory Corrosion Testing and Application; Design Aspects of Refractory Wear by Slag Erosion/Corrosion
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.
