

1. Record Nr.	UNISALENTO991001872659707536
Autore	Pius <papa ; 12.>
Titolo	Lettres de Pie 12. aux évêques allemandes : 1939-1944
Pubbl/distr/stampa	Città del Vaticano : Libreria editrice vaticana, 1967
Edizione	[2. éd. revue et augmentée]
Descrizione fisica	XXIII, 466 p. : ill. ; 25 cm
Collana	Actes et documents du Saint Siège relatifs à la Seconde guerre mondiale ; 2
Disciplina	327.4563
Soggetti	Santa sede Relazioni internazionali 1939-1940 Documenti
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910781755603321
Titolo	Protective systems for high temperature applications [[electronic resource]] : from theory to industrial implementation // edited by M. Schutze
Pubbl/distr/stampa	Leeds, U.K., : Maney Pub., 2011
ISBN	1-00-342149-0 1-000-94397-6 1-000-95075-1 1-003-42149-0 1-283-28667-X 9786613286673 1-61344-277-7 1-907975-22-5
Descrizione fisica	1 online resource (431 p.)
Collana	European Federation of Corrosion publications, , 1354-5116 ; ; no. 57
Altri autori (Persone)	SchutzeM
Disciplina	620.11217
Soggetti	Materials at high temperatures Environmental protection

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Published for the European Federation of Corrosion by Maney Publishing on behalf of the Institute of Materials, Minerals & Mining."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	section 1. Aggressive combustion environments -- section 2. Steam environments -- section 3. Catalytic converters -- section 4. Gas turbines : oxidation and corrosion protection -- section 5. Gas turbines : thermal protection.
Sommario/riassunto	The volume features the selected proceedings of an EFC Workshop held in Frankfurt on October 12-13 2006 to review the state-of-the-art in this field, addressing both theory and practice. The thirty-two contributions cover the following topics: aggressive combustion environments; steam environments; catalytic converters; gas turbines; oxidation and corrosion protection and gas turbines; thermal protection