

1. Record Nr.	UNINA9910288852403321
Autore	Tauriello, Vincenzo
Titolo	Cinema e cultura visuale nell'epoca del pictorial turn digitale : controllo biopicture tecnostalgia flatbed / Vincenzo Tauriello ; prefazione di Simone Arcagni
Pubbl/distr/stampa	Canterano : Aracne, 2017
ISBN	978-88-255-0337-1
Descrizione fisica	311 p. ; 22 cm
Collana	La società digitale ; 4
Disciplina	302.23
Locazione	FSPBC
Collocazione	IX B 163 (4)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910461200503321
Titolo	Nuclear corrosion science and engineering [[electronic resource] /] / edited by Damien Feron
Pubbl/distr/stampa	Cambridge, : Woodhead Pub., 2012
ISBN	0-85709-534-X
Descrizione fisica	1 online resource (1073 p.)
Collana	Woodhead publishing series in energy, , 2044-9364 ; ; no. 22
Altri autori (Persone)	FeronD
Disciplina	621.483
Soggetti	Nuclear reactors - Corrosion Corrosion and anti-corrosives Nuclear power plants Nuclear engineering Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	pt. 1. Introduction to corrosion in nuclear power applications -- pt. 2. Aqueous corrosion in nuclear power applications : fundamental science, materials and mechanisms -- pt. 3. Non-aqueous corrosion in nuclear power applications : fundamental science, materials and mechanisms -- pt. 4. Corrosion monitoring and control in nuclear power applications -- pt. 5. Corrosion issues in current nuclear reactors and applications -- pt. 6. Corrosion issues in next generation nuclear reactors and advanced applications.
Sommario/riassunto	Corrosion of nuclear materials, i.e. the interaction between these materials and their environments, is a major issue for plant safety as well as for operation and economic competitiveness. Understanding these corrosion mechanisms, the systems and materials they affect, and the methods to accurately measure their incidence is of critical importance to the nuclear industry. Combining assessment techniques and analytical models into this understanding allows operators to predict the service life of corrosion-affected nuclear plant materials, and to apply the most appropriate maintenance and miti