

1. Record Nr.	UNINA9910144128703321
Titolo	Advances in electrochemical science and engineering . Volume 2 [[electronic resource] /] / edited by Heinz Gerischer and Charles W. Tobias
Pubbl/distr/stampa	Weinheim, : VCH, 1992
ISBN	1-281-75890-6 9786611758905 3-527-61676-4 3-527-61685-3
Descrizione fisica	1 online resource (281 p.)
Collana	Advances in electrochemical science and engineering ; ; 2
Altri autori (Persone)	GerischerHeinz TobiasCharles W
Disciplina	541.3/7
Soggetti	Electrochemistry Electrochemistry, Industrial 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 and index.
Nota di contenuto	Advances in Electrochemical Science and Engineering; Contents; Electrocatalysis of Hydrogen Evolution: Progress in Cathode Activation; Solid Oxide Fuel Cells; Second Harmonic Generation as an In-situ Probe of Single Crystal Electrode Surfaces; Flow Modulation Techniques in Electrochemistry; Index
Sommario/riassunto	Marketing arguments:This volume continues to offer carefully written and edited contributions to important topics in electrochemistry, some of which are of great technological relevance. Background theory is dealt with as much as necessary. Special emphasis is given to the methodology and breadth of applications of the electrochemical tools that are presented here.

2. Record Nr.	UNINA9910814946103321
Autore	Shah Sunil <1974->
Titolo	Sustainable refurbishment // Sunil Shah
Pubbl/distr/stampa	Chichester, West Sussex, U.K., : Wiley-Blackwell, 2012
ISBN	9786613854902 9781118387863 1118387864 9781283542456 1283542455 9781118387894 1118387899 9781118387917 1118387910
Edizione	[1st ed.]
Descrizione fisica	1 online resource (295 p.)
Disciplina	690.028/6
Soggetti	Sustainable buildings - Design and construction Buildings - Repair and reconstruction Green technology
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	pt. 1. Introduction to building refurbishment -- pt. 2. Managing refurbishment as a process -- pt. 3. Low-carbon technologies and materials -- pt. 4. Environmental areas.
Sommario/riassunto	This guide to green 'retro-fitting' for corporate real estate, facility managers and occupiers struggling to reduce their building's carbon footprint will help in the planning and management of a sustainable refurbishment programme. Facilities managers have a key role in improving and maintaining a building's sustainability credentials over its whole life - through benchmarking and developing improvement strategies, energy efficiency measures and installation of low carbon technologies, as well as through waste minimisation and appropriate material use. The first part of the book gives

