

1. Record Nr.	UNINA9910456880203321
Autore	Jiang Jiehong
Titolo	Burden or legacy [[electronic resource]] : from the Chinese cultural revolution to contemporary art // Jiang Jiehong
Pubbl/distr/stampa	Hong Kong, : Hong Kong University Press, 2007
ISBN	1-282-75035-6 9786612750359 988-220-553-4
Descrizione fisica	1 online resource (170 p.)
Disciplina	709.5109045
Soggetti	Art, Chinese - 20th century Art, Chinese - 21st century 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.
Nota di contenuto	Preface -- Burden or legacy: from the Chinese Cultural Revolution to contemporary art -- From Red Guard art to contemporary art -- The image of Mao Zedong and contemporary Chinese art -- Mesmerized by power -- Why the manic grin? Hysterical bodies: contemporary art as (male) trauma in post-Cultural Revolution China -- It is not merely a memory-- Glossary.
Sommario/riassunto	This book consists of six papers by the scholars and the artists in China and in the UK, discussing contemporary Chinese art with the influence from the Chinese Cultural Revolution.

2. Record Nr.	UNINA9910703409203321
Autore	Bradley Patricia (M. Patricia)
Titolo	Workshop on biological integrity of coral reefs, August 21-22, 2012, Caribbean Coral Reef Institute, Isla Magueyes, La Parguera, Puerto Rico / / by Patricia Bradley, Deborah L. Santavy, Jeroen Gerritsen
Pubbl/distr/stampa	Washington, DC : , : United States Environmental Protection Agency, Office of Research and Development, National Health and Environmental Effects Research Laboratory, , 2014
Descrizione fisica	1 online resource (131 unnumbered pages) : color illustrations
Soggetti	Coral reef ecology Coral reef biology Coral reef management Conference papers and proceedings.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Dec. 10, 2015). "December 2014." "EPA/600/R-13/350."
Nota di bibliografia	Includes bibliographical references.

3. Record Nr.	UNINA9910136506903321
Titolo	AIEE No 805-1960 : AIEE Proposed Test Procedure for Alternating Current 400 Cycle Per second Aircraft Induction Motors // IEEE
Pubbl/distr/stampa	[Place of publication not identified] : , : IEEE, , 1960
ISBN	1-5044-0446-7
Descrizione fisica	1 online resource
Disciplina	621.46
Soggetti	Electric motors, Induction Electric machinery, Induction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The purpose of this procedure is to define uniform acceptable methods for making tests to determine the performance of alternating-current, 400-cycle-per-second, aircraft-type induction electric motors. Aircraft-type machines are subjected to environmental operating conditions much more stringent than those normally encountered by commercial type machines and yet minimum weight and the utmost reliability are essential to the application. Weight reduction is normally achieved by reduction of life expectancy, thus making direct measurements a necessity in order to determine that reliability is commensurate with aircraft practices. It is recognized that there may be acceptable methods for making tests other than those included herein. However, the methods in this publication are intended to serve as a standard for both manufacturers and users of aircraft motors. It is intended that the standardizing of test procedures will lead to coincident test data regardless of which party conducts the test.</p>