

1. Record Nr.	UNINA9910455228803321
Autore	Kelly S. M (Stephen M.)
Titolo	Flat panel displays [[electronic resource]] : advanced organic materials // S.M. Kelly
Pubbl/distr/stampa	Cambridge, : Royal Society of Chemistry, c2000
ISBN	1-62870-124-2 1-84755-082-7
Descrizione fisica	1 online resource (249 p.)
Collana	RSC materials monographs
Disciplina	621.3815/422
Soggetti	Liquid crystal displays - Materials Electroluminescent display systems - Materials 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	Flat panel displays -- Liquid crystals and liquid crystal displays (LCDs) -- Liquid crystal displays using nematic liquid crystals -- Photoluminescence and electroluminescence from organic materials -- Organic light-emitting diodes using low-molar-mass materials (LMMMs) -- Organic light-emitting diodes using light-emitting polymers -- Conclusions and outlook.
Sommario/riassunto	Liquid crystals and electroluminescent organic materials have a wide commercial application in flat panel displays, in products such as clocks, navigational aids and laptop computers. Traditionally there has been a divide between the two fields of organic materials research and industrial activity. This book aims to bridge that gap and provide a standard reference work for all those involved. Starting with the first prototype and moving chapter by chapter through developments to the present day, Flat Panel Displays: Advanced Organic Materials describes the display type device specifications and

2. Record Nr.	UNINA9910699687403321
Autore	Perez Michael A
Titolo	Analysis of marine mammal bycatch data from the trawl, longline, and pot groundfish fisheries of Alaska, 1998-2004, defined by geographic area, gear type, and catch target groundfish species // by M.A. Perez
Pubbl/distr/stampa	Seattle, WA : , : Alaska Fisheries Science Center, National Marine Mammal Laboratory, , [2006]
Descrizione fisica	1 online resource (ix, 194 pages) : digital, PDF file
Collana	NOAA technical memorandum NMFS-AFSC ; ; 167
Soggetti	Marine mammals - Effect of fishing on - Alaska Groundfish fisheries - Bycatches - Alaska Groundfish fisheries - Bycatches - North Pacific Ocean Marine mammals - Effect of fishing on - North Pacific Ocean Marine mammals - Mortality - Alaska Marine mammals - Mortality - North Pacific Ocean Groundfish fisheries - Catch effort - Alaska Groundfish fisheries - Catch effort - North Pacific Ocean Groundfish fisheries - Alaska - Equipment and supplies Groundfish fisheries - North Pacific Ocean - Equipment and supplies Statistics.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed Oct. 28, 2010. "December 2006."
Nota di bibliografia	Includes bibliographical references (pages 30-31).