

1. Record Nr.	UNISALENTO991001203789707536
Autore	Jorgensen, Palle E. T.
Titolo	Operators and representation theory / Palle E. T. Jorgensen
Pubbl/distr/stampa	Amsterdam : North-Holland, 1988
ISBN	0444703217
Descrizione fisica	viii, 337 p. ; 24 cm
Collana	North-Holland mathematics studies, 0304-0208 ; 147 Notas de matematica ; 120
Classificazione	AMS 47D QA1.N86
Disciplina	515.724
Soggetti	Operator algebras Representations of algebras
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910812215303321
Autore	Lee Jiun-Haw
Titolo	Introduction to flat panel displays // Jiun-Haw Lee [and three others]
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , [2020] ©2020
ISBN	1-119-28222-5 1-119-28219-5 1-119-28221-7
Descrizione fisica	1 online resource (372 pages)
Disciplina	621.3815422
Soggetti	Flat panel displays
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	"Introduction to Flat Panel Displays describes the fundamental physics and materials of major flat panel display technologies including LED, OLED, LCD, PDP and FED and reflective displays. A reference for graduate students and new entrants to the display industry, the book currently covers the basic science behind each display technology and gives solved problems and homework problems in each chapter to aid self-study. With advancements in this field, there is enough change in the FPD industry to justify a second edition. This book offers the latest information on modern display technology and features new developments in OLED materials including phosphorescent, TTA, and TADF OLEDs, white light OLED and light extraction. It provides key information on blue phase, automotive lighting, quantum-dot enhanced LCDS, device configurations and performance, and LEDs, specifically nitrate-based. Application features include OLED for mobile, TV, light and flexible OLED, and reflective display specifically e-paper technology and low power consumption displays"--