

1.	Record Nr.	UNIORUON00069721
	Autore	MAHFUZ, Nagib
	Titolo	Wedding song / Naguib Mahfouz ; translated from arabic by Olive E. Kenny
	Pubbl/distr/stampa	Cairo, : The American University in Cairo Press, 1989
	Titolo uniforme	Afrah al-qubba
	ISBN	97-7424-018-9
	Descrizione fisica	99 p. ; 20 cm
	Disciplina	892.736
	Soggetti	ROMANZI EGIZIANI - Traduzioni inglesi
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910298599203321
	Autore	Shim Seongbo
	Titolo	Physical Design and Mask Synthesis for Directed Self-Assembly Lithography / / by Seongbo Shim, Youngsoo Shin
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
	ISBN	3-319-76294-X
	Edizione	[1st ed. 2018.]
	Descrizione fisica	1 online resource (XIV, 138 p. 92 illus., 54 illus. in color.)
	Collana	NanoScience and Technology, , 1434-4904
	Disciplina	620.115
	Soggetti	Nanotechnology Electronic circuits Optical materials Electronics - Materials Nanoscience Nanostructures Semiconductors Nanotechnology and Microengineering Circuits and Systems Optical and Electronic Materials Nanoscale Science and Technology

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- DSAL Manufacturability -- Placement Optimization for DSAL -- Placement Optimization for MP-DSAL Compliant Layout -- Redundant Via Insertion for DSAL.
Sommario/riassunto	This book discusses physical design and mask synthesis of directed self-assembly lithography (DSAL). It covers the basic background of DSAL technology, physical design optimizations such as placement and redundant via insertion, and DSAL mask synthesis as well as its verification. Directed self-assembly lithography (DSAL) is a highly promising patterning solution in sub-7nm technology.