

1. Record Nr.	UNINA9910783866103321
Autore	Jewell K. Sue
Titolo	From mammy to Miss America and beyond [[electronic resource]] : cultural images and the shaping of US social policy // K. Sue Jewell
Pubbl/distr/stampa	London ; ; New York, : Routledge, 1993
ISBN	0-203-22144-3 0-203-32446-3 1-280-32317-5
Descrizione fisica	1 online resource (251 p.)
Disciplina	305.48/896073 305.48896073
Soggetti	African American women United States Social policy 1980-1993
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 (p. 222-230) and indexes.
Nota di contenuto	Book Cover; Title; Copyright; CONTENTS
Sommario/riassunto	How do the mass media contribute to the social and economic advantages of the privileged and the subjection of African American women? Does America really care about providing equal opportunities for African American women? Passionately written and supported with detailed evidence this book shows the deeply rooted abiding cancer of oppression in American society. It reveals the formal and informal ways in which African American women have been excluded from equal participation before and after the time of slavery. It will shock many who complacently believe that America is already a land on e

2. Record Nr.	UNINA9910350309303321
Autore	Wang Jing
Titolo	CMOS-Compatible Key Engineering Devices for High-Speed Silicon-Based Optical Interconnections // by Jing Wang
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ISBN	981-13-3378-5
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Descrizione fisica	1 online resource (208 pages)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5053
Disciplina	621.395
Soggetti	Microwaves Telecommunication Microwaves, RF and Optical Engineering Optics, Lasers, Photonics, Optical Devices Electronic Circuits and Devices Communications Engineering, Networks
Lingua di pubblicazione	Inglese
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Nota di contenuto	Introduction -- CMOS-compatible silicon electro-optic modulator -- CMOS-compatible silicon advanced multiplexing scheme -- CMOS-compatible silicon polarization splitter and rotator -- CMOS-compatible high-efficiency silicon fiber-to-chip coupler -- Summary.
Sommario/riassunto	This book discusses some research results for CMOS-compatible silicon-based optical devices and interconnections. With accurate simulation and experimental demonstration, it provides insights on silicon-based modulation, advanced multiplexing, polarization and efficient coupling controlling technologies, which are widely used in silicon photonics. Researchers, scientists, engineers and especially students in the field of silicon photonics can benefit from the book. This book provides valuable knowledge, useful methods and practical design that can be considered in emerging silicon-based optical interconnections and communications. And it also give some guidance to student how to organize and complete an good dissertation.