Leigh

Devices for Optoelectronics

Offers coverage of optical devices utilized in communication and information processing systems, highlighting the physics of optoelectronics necessary for both hybrid and monolithic optical integrated circuits. The text aims to bridge the gap between thin-film switches and active semiconductors by analyzing lithium niobate as well as compound semiconductor devices, and includes discussion on optical transmitters, receivers and switches.

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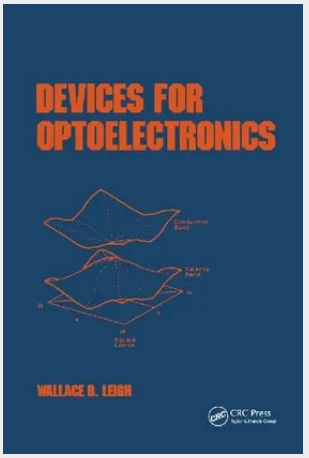

333,60 €
333,60 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780824794323
Medium: Buch
ISBN: 978-0-8247-9432-3
Verlag: CRC Press
Erscheinungstermin: 09.07.1996
Sprache(n): Englisch
Auflage: 1. Auflage 1996
Serie: Optical Science and Engineering
Produktform: Gebunden
Gewicht: 663 g
Seiten: 332
Format (B x H): 161 x 240 mm

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)