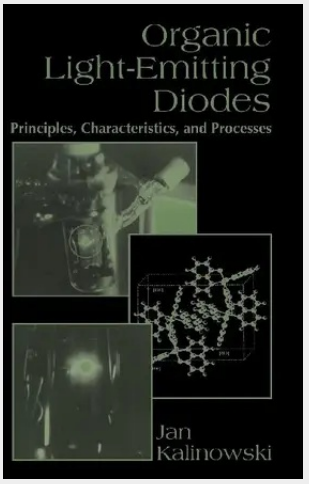
Kalinowski

Organic Light-Emitting Diodes

Principles, Characteristics & Processes

Organic Light Emitting Diodes: Principles, Characteristics, and Processes presents recent developments in organic electroluminescence and their application to light emitting diodes. In six chapters and complete with an extensive set of references, it describes and illustrates the physical principles of organic LEDs and their electrical and optical characteristics with a wide range of examples and practical studies. The author presents a unified approach to the description and functioning of organic LEDs, based on a comprehensive background of relevant physical processes and provides a clear foundation for the prediction and design of new improved electroluminescent devices.

Providing a solid foundation for the prediction and design of new improved electroluminescent devices using organic materials, this book presents recent developments in organic electroluminescence and their application to light emitting diodes. It describes and illustrates the physical principles of organic LEDs and their electrical and optical characteristics with a wide range of examples and practical studies. The author presents a unified approach to the description and functioning of organic LEDs, based on a comprehensive background of relevant physical processes and provides a clear foundation for the prediction and design of new improved electroluminescent devices.



430,90 €
430,90 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780824759476
Medium: Buch
ISBN: 978-0-8247-5947-6
Verlag: CRC Press
Erscheinungstermin: 29.11.2004
Sprache(n): Englisch
Auflage: 1. Auflage 2004
Serie: Optical Science and Engineering
Produktform: Gebunden
Gewicht: 1050 g
Seiten: 480
Format (B x H): 157 x 235 mm

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