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Optoelectronic Devices (4.13 avg rating, 92  
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Coverage begins with an optional review of  
key concepts--such as properties of  
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mechanics, semiconductor statistics, carrier  
transport properties, optical, Pallab  
Bhattacharya, Semiconductor Optoelectronic  
devices, Prentice Hall, 2nd edition 1997.  
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devices has shifted from device physics and

operation principles to device applications.,  
â€¢ Pallab Bhattacharya, Semiconductor  
Optoelectronic Devices, Prentice Hall; 2nd  
edition (1996), ISBN 0134956567  
(supplement on Semiconductors). â€¢  
Amnon Yariv, Quantum Electronics, ISBN  
0471609978, (advanced) â€¢ All material will  
be covered in lecture notes.

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