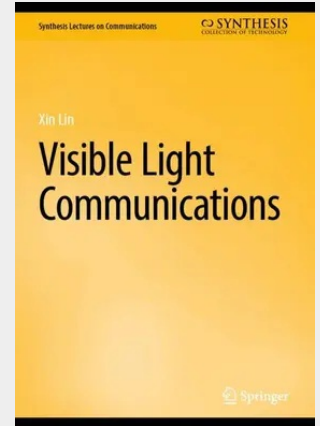


Visible Light Communications

This book describes the methods and application of Visible Light Communication (VLC) and covers topics such as light sources, detectors, VLC systems, optical modulation schemes, optical multiple-access techniques, new VLC standards, and current applications including ubiquitous indoor information services, visible-light wireless LAN (LiFi), underwater optical wireless communications, and VLC with art.

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