Special Issue Reprint

Advances in Visible Light Communication

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Edited by
Cuiwei He
Wajahat Ali

The research area of visible light communications (VLC) has become highly popular in recent years. With the ongoing advancement of crucial technologies, the research community anticipates VLC to play a significant role in future wireless communication systems. The rapid recognition of VLC can be attributed to the development of various important technologies. This reprint includes 21 papers covering several important topics in VLC, such as signal modulation, photon counting detection, visible light positioning, and transmission systems.

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