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Optical Communication Sensor Network

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Message from the Guest Editor

Optical communication has become one of the most important communication technologies today owing to its outstanding advantages, such as high transmission speed, large information capacity, and long transmission distance. At present, more than 90% of global information communication services are carried out by optical networks, involving various fields of the national economy. With the substantial increase in the transmission rate and capacity of optical networks, the sources of security threats and attack methods are continuously emerging, and network security has recently gained attention as an important strategic issue.



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Message from the Editor-in-Chief

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