
[Microwave and Optical Technology Letters,Physical Sciences & Engineering,Communication Technology,Hybrid OA,10982760,Wiley ;::](#)
[1]

Source

URL:<https://biblio.adm.unipi.it/ru/microwave-and-optical-technology-lettersphysical-sciences-engineeringcommunication-technologyhybrid>

Links

[1] <https://biblio.adm.unipi.it/ru/microwave-and-optical-technology-lettersphysical-sciences-engineeringcommunication-technologyhybrid>