Design of LiDAR receiving optical system with large FoV and high concentration of light to resist background light interference

Li Q, Wang S, Wu J, Chen F, Gao H, Gong H. Micromachines (Basel) 2024; 15(6):e712

ARTICLE IDENTIFIERS

DOI: 10.3390/mi15060712 PMID: 38930682 PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 2012254626 pISSN: not available eISSN: 2072-666X OCLC ID: 652357628 CONS ID: not available US National Library of Medicine ID: 101640903

This article was identified from a query of the SafetyLit database.