

Growth of pinhole-free epitaxial Yb and Er suicide thin films on atomically clean (111)Si

Tsai WC, Chi KS, Chen LJ.

Journal of applied physics

2004; 96(9):5353-5356

ARTICLE IDENTIFIERS

DOI: 10.1063/1.1769604

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0021-8979

eISSN: 1089-7550

OCLC ID: 01754449

CONS ID: not available

US National Library of Medicine ID: 2985119R

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