

Aluminum antimony alloy overlayers synthesized using the electrodeposition method:
investigation of structural, optical, electrical properties, and DFT calculation

By

Panupat Chaiworn

Athicha Kambut

Prayoonsak Pluengphon

Ekasiddh Wongrat

Chanade Wichasilp

Auttasit Tubtimtae

Semiconductor Science and Technology 39, 11 (2024) : 115012

DOI 10.1088/1361-6641/ad7d88

สามารถเข้าถึงบทความฉบับเต็ม (Full Text) ได้ที่ :

<https://iopscience.iop.org/article/10.1088/1361-6641/ad7d88>