

Adjusted Adashi's Model of Exciton Bohr Parameter and New Proposed Models for Optical Properties of III-V Semiconductors

Auteur: Nawal Korti-Baghdadli, Abdelkrim Merad , Tayeb Benouaz.

Abstract/Résumé:

Keywords/Mots clés :

Journal title / Revue : Adjusted Adashi's Model of Exciton Bohr Parameter and New Proposed Models for Optical Properties of III-V Semiconductors American Journal of Materials Science and Technology (2013) 3: 65- 73 doi:10.7726/ajmst.2013.1008.