

P-17: Exciton Dephasing in Tungsten Diselenide Atomic Layer

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P-18: Exciton Dephasing in Tungsten Diselenide Atomic Layer Cubic Nonlinearities of Tungsten Disulfide Atomic Layers

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P-19: Progressive Failure Analysis of Curved Composite Laminates Using CZM

SeungGu Kang, KwangBok Shin
Hanbat National University, South Korea

P-20: Formulation of Herbal Liposomes: In Vitro Anti-Inflammatory Activity and Skin Permeation Study

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P-21: Study of properties of chemically cross-linked silk nanofibrous mat as a nerve guide

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P-22: Electronic, mechanic and piezoelectric properties of h-Boron Nitride nanotube

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P-23: Visible Transition in Localized Defect-mediated h-BN Monolayer

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P-24: Enhancement of Piezoelectricity and Bandstructure Modification of Atomic Defect-mediated MoS2 Monolayer

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P-25: Piezoelectronic Conversion in WSe2/MoS2 Heterostructure Atomic Layers

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