

2018 - 3

Terahertz generation monolayer WSe₂ properties

Gorbatova A., Khusyainov D., Buryakov A., Mishina E.

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Terahertz generation parameters in bulk crystalline of transition metal dichalcogenides WSe₂ and solid solutions based on them MO_{0.5}W_{0.5}S₂

Vasina Marina, Khusyainov D., Gorbatova A., Buryakov A., Mishina E.

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Materials Science and Condensed Matter Physics

Nr. 4(64) / 2008 / ISSN 1810-9136

Disponibil online 6 February, 2019. Descarcări-8. Vizualizări-810

THz generation in InGaAs/InAlAs superlattice: dependence of the optical excitation wavelength

Khusyainov D., Buryakov A., Mishina E.

Moscow Technological University (MIREA)

Materials Science and Condensed Matter Physics

Nr. 4(64) / 2008 / ISSN 1810-9136

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2016 - 1

Ultrafast carrier dynamics in LT-GAAS doped by δ-Si

Khusyainov D., Dekeyser C.

Moscow Technological University (MIREA)

Materials Science and Condensed Matter Physics

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