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Cathodoluminescence microanalysis of porous GaP and InP structures

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Photocapacitance relaxation in amorphous As₂Se₃ and As₂Se₃: Sn films

Vasiliev Ion, Iovu Mihail, Mirovițkii Vadim, Colomeico Eduard, Harea Diana

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Waveguide structures based on porous indium phosphide

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Superconductivity in CaCuO₂ as a result of field-effect doping

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Voltage oscillations - An emergent property at high density pore growth

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Flatband potential and the rectification in the system ZnIn₂S₄-H₂O(S₂-/S₂₂-)

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Hydrodynamic Aspects of a High-Voltage Infiltration Nanogenerator

Grosu Fiodor, Bologa Mircea, Cojevnicov Igor

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Comparative SEM and cathodoluminescence microanalysis of porous GaP structures

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Aspectele hidrodinamice ale cromării galvanice la reparația pieselor uzate ale motoarelor cu ardere internă

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Caracteristicile câmpului electric în celula galvanică utilizată la reparația pieselor uzate ale motoarelor cu ardere internă

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Гидродинамические аспекты высоковольтного инфльтрационного наногенератора

Grosu Fiodor, Bologa Mircea, Cojevnicov Igor

Институт прикладной физики

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Košeli Nikolai, Smirnova E.

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