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### **MSP 1P Shottky barriers on the base of MnIn<sub>2</sub>S<sub>4</sub> single crystals**

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### **Oscillations in the induced photopoleochroism of In(Au)/Si thin-film structures**

*Botnaryuk V.<sup>1</sup>, Zhilyaev Yurii<sup>2</sup>, Rud Yu.<sup>2</sup>, Rud V.<sup>3</sup>*

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### **Polarization photosensitivity of GaN/Si heterojunctions**

*Botnaryuk V.<sup>1</sup>, Raevsky Simion<sup>1</sup>, Belikov Vasylyj<sup>2</sup>, Zhilyaev Yurii<sup>2</sup>, Rud Yu.<sup>2</sup>, Fedorov Leonid<sup>2</sup>, Rud V.<sup>3</sup>*

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### **Photoelectric properties of GaN/GaP heterostructures**

*Botnaryuk V.<sup>1</sup>, Raevsky Simion<sup>1</sup>, Belikov Vasylyj<sup>2</sup>, Zhilyaev Yurii<sup>2</sup>, Rud Yu.<sup>2</sup>, Fedorov Leonid<sup>2</sup>, Rud V.<sup>3</sup>*

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### **Photoelectric properties of n-CdS/p-InP heterojunctions**

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### Photosensitivity of InP/CdS heterostructures in linearly polarized light

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### Polarization photosensitivity of silicon solar cells with an antireflection coating consisting of a mixture of indium and tin oxides

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