PACS: 85.60-q

Current trends in the development of photoelectronics

(Review of the materials of the XXVI International scientific and technical conference on photoelectronics and night vision devices)

I. D. Burlakov^{1,2}, S. A. Kuznetsov¹, and A. Yu. Yakovlev¹

¹ Orion R&P Association, JSC 9 Kosinskaya st., Moscow, 111538, Russia E-mail: orion@orion-ir.ru

² MIREA – Russian Technological University (RTU MIREA) 78, Vernadsky Ave., Moscow, 119454, Russia

Received August 28, 2022

On May 25–27, 2022, the XXVI International Scientific and Technical Conference on Photoelectronics and Night Vision Devices was held at the State Scientific Center of the Russian Federation Joint Stock Company NPO Orion.

Keywords: photoelectronics, report, conference, photodetector, night vision device.

DOI: 10.51368/2307-4469-2022-10-4-351-380

REFERENCES

- 1. The program of the XXVI International Scientific and Technical Conference on Photoelectronics and Night Vision Devices. (Orion R&P Association, JSC, Moscow, 2022).
- 2. Abstracts of the XXVI International Scientific and Technical Conference on Photoelectronics and Night vision devices. (Orion R&P Association, JSC, Moscow, 2022).
- 3. Presentations of reports of the XXVI International Scientific and Technical Conference on Photoelectronics and Night Vision Devices.