

PHOTONICS. WORLD OF LASERS AND OPTICS'2018

27 February - 2 March, 2018

Moscow, Russia

Pav.7, hall 4, booth 74C35

11:00		Opening of the seminar, introduction of the participants.
11:10		Nikita Burov
11:10		Fiber lasers and amplifiers for telecommunications, monitoring and industry from Amonics.
11:20		Terry Kwok (in English)
11:20		Hybrid integrated optoelectronic modules and subsystems for broadband high-speed communication networks from NeoPhotonics.
11:40		Novica Mrdovic (in English)
11:40		Single frequency fiber lasers, pulsed lasers and broadband white light lasers from NKT Photonics.
12:00		Ross Hodder (in English)
12:00		Visible and NIR single mode and multimode laser diodes from II-VI Laser Enterprise.
12:20		Martin Benzing (in English)
12:20		Multimode laser diodes. Wavelength stabilized LD technique from BWT Beijing LTD.
12:40		Bob Lang (in English)
12:40		Laser diode emitters, stacks and bars, high-power diode modules from Focuslight.
13:00		Marina Pichugina, OES Specpostavka
13:00		Compact OEM power drivers for laser diode and laboratory power supplies for laser diodes from Maiman Electronics.
13:20		Алексей Гайосо
13:20		Fiber-optic components, as the main components of a fiber laser, from the company Lightcomm.
13:40		Vasilisa Romashov, OES Specpostavka

Contact:

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[Registration](#)







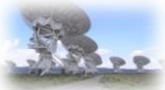


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| 11:10 | | Nikita Burov |
| 11:10 |  | Innovative high-precision test equipment for research in the field of fiber-optic communication from Apex Technologies. |
| 11:20 | | Jayant Maken Kumar (in English) |
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| 12:20 | | Bob Lang (in English) |
| 12:20 |  | Solutions for measurements in the optical range from Keysight Technologies. |
| 12:40 | | Vitaly Morarenco |
| 12:40 |  | Component base of microwave photonics. Review of global manufacturers. |
| 13:00 | | Egor Serdyuk, OES Specpostavka |
| 13:00 |  | Russian-manufactured fiber Bragg gratings and systems. |
| 13:20 | | Ilya Popov |
| 13:20 |  | Russian-manufactured single frequency fiber lasers. |
| 13:40 | | Vladimir Akulov |

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| 12:20 |  | Special fibers for the photonics cluster. Review of global manufacturers. |
| 12:40 | | Vasilisa Romashov, OES Specpostavka |
| 12:40 |  | High-quality optical products: lenses, plates, prisms and mirrors, fiber optics and single crystals from the Optics Factory. |
| 13:00 | | Olga Oshmiana |
| 13:00 |  | Russian-manufactured fiber Bragg gratings and systems. |
| 13:20 | | Ilya Popov |
| 13:20 |  | Fiber lasers and amplifiers for telecommunications, monitoring and industry from Amonics. |
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