

8. FLNP AND MASS-MEDIA

The most significant FLNP events in 2011 – the completion of the IBR-2 physical start-up and the power start-up of the reactor – were covered by:

- leading **Russian News agencies**



- <http://center.ria.ru/science/20110705/82438871.html>
- <http://ria.ru/science/20110705/397695590.html>



- <http://www.newsru.com/russia/05jul2011/reactor.html>

- **television channels** with national (like Russia 1) or regional (like TV Podmoskovie and Dubna TV) audience



Reportage: Bridling a nuclear dragon 13.03.2011



05.07.2011

- and in **electronic publications**:
 - <http://www.vokrugsveta.ru/news/12439>
 - <http://www.i-russia.ru/all/articles/6516/>
 - <http://www.nanonewsnet.ru/news/2011/v-dubne-zapushchen-unikalnyi-issledovatel'skii-reaktor>
 - <http://vz.ru/news/2011/7/5/504927.html>

Several news reports about the II International Scientific School for Young Scientists and Students "Instruments and Methods of Experimental Nuclear Physics. Electronics and Automatics of Experimental Facilities" (November 07-09, Dubna) were published:

- <http://rusnanonet.ru/news/66954/>
- <http://www.nanonewsnet.ru/news/2011/eksperiment-bez-sovremennykh-priborov-ne-postavit>
- <http://www.mosreg.ru/news/65522.html>
- <http://dubna-oez.ru/news/177.htm>
- <http://dubna.ru/34/8791.html>



8. FLNP AND MASS-MEDIA

Representatives of various mass-media were interested in the opinion of our specialists on the problem of nuclear safety in the world (TV Dubna, NTV, TV Podmoskovie) and about the development of the Skolkovo project (REN TV).

The international scientific community could get news on the FLNP events from the world wide distributed journals like:

Neutron News

All-Russian Neutron School for Young Scientists and Students on Modern Neutron Diffraction Studies

Volume 22, Issue 2, pages 3-11

<http://www.tandfonline.com/doi/full/10.1080/10448632.2011.568865>

User Meeting of Small-angle Neutron Scatterers at JINR, Dubna

Volume 22, Issue 4, pages 4-9

<http://www.tandfonline.com/doi/full/10.1080/10448632.2011.617263>

Pelletized Mesitylene-based Cold-neutron Moderator

Volume 22, Issue 2, pages 26-32

<http://www.tandfonline.com/doi/full/10.1080/10448632.2011.570584>

Nuclear Physics News

19th International Seminar on Interaction of Neutrons with Nuclei

Volume 21, No 3, pages 37-38

<http://www.nupecc.org/npn/npn213.pdf>

NMI 3 Newsletter

FLNP and JINR re-open the IBR-2 reactor

Issue 1, July 2011, pages 34-35

<http://nmi3.eu/news-and-media/newsletter-.html>

IBR-2 user programme resumes

Issue 2, November 2011, pages 34-35

<http://nmi3.eu/news-and-media/newsletter-.html>

The bilingual bulletin *News of the Joint Institute for Nuclear Research* and the weekly newspaper "*DUBNA: Science, Cooperation, Progress*" published by JINR also regularly include reports on the FLNP events and achievements.