

8. ЛНФ и СМИ

В 2014 году мероприятия и события, проходившие в лаборатории, неоднократно освещались на страницах средств массовой информации.

NANO NEWS NET

22.01.2014

<http://www.nanonewsnet.ru/news/2014/ibr-2-stanovitsya-fabrikoi-vysokikh-tehnologii>

The screenshot shows a news article from NANO NEWS NET. The title is "ИГР-2 становится фабрикой высоких технологий". The text discusses the start of winter sessions of the programmatic and consultative committees at the Joint Institute for Nuclear Research. It mentions the reactor IGR-2 undergoing modernization and becoming a "factory of nanomaterials". The article is dated January 22, 2014, at 05:28. There are several yellow rectangular boxes on the right side of the page, likely part of the website's design.

Russian Atomic Agency 24.02.2014

<http://www.atomic-energy.ru/news/2014/02/24/46871>

The screenshot shows a news article from the Russian Atomic Agency. The title is "ОИЯИ возглавил международную программу по дальнему трансграничному переносу воздушных загрязнений". It features a photograph of the Dubna Laboratory of Neutron Physics. The sidebar includes links to the organization's website, international cooperation, environmental monitoring, neutron physics, detectors, and publications.

The screenshot shows a news article from the Russian Atomic Agency. The title is "19.02.2014 | Координатор программы ООН – ученая из Дубны". It features a portrait of Marina Frontashevna. The text discusses her role as coordinator of the UN programme on long-distance transboundary air pollution. The sidebar includes links to the archive, news, and voting.

Газета "Площадь Мира" 19.02.2014
http://pressdubna.ru/archive_full.php?nid=12159

2014
Annual Report