National Supercomputing Forum [NSCF]

НСКФ

НАЦИОНАЛЬНЫЙ СУПЕРКОМПЬЮТЕРНЫЙ ФОРУМ

NSCF 2013: Facts and Figures

Aylamazyan Program Systems Institute of RAS

Rosatom State Corporation, the NSCF 2012 and 2013 Title Sponsor

РОСАТОМ

National Supercomputing Technology Platform (NSTP)

РВК **Russian Venture Company, the NSCF 2013 General Partner**

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panasas · Adaptive COMPUTING · AMD · QLOGIC · ТеСИС · ASUS · AQUARIUS Best Quality Forever · intel · НИЦЭВТ

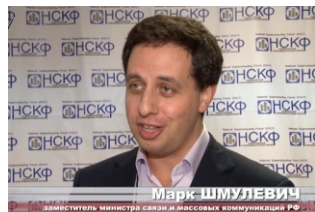РОСАТОМ · РВК · ТФР · Sk Skolkovo · Поиск · ОТКРЫТЫЕ СИСТЕМЫ · ЭЛЕКТРОНИКА · PCWEEK · СУПЕР КОМПЬЮТЕРЫ

Interesting Facts about NSCF

AMD's new CPU architecture was first presented in Russia during the NSCF 2012 Forum in Pereslavl-Zalessky.

A revolutionary new Gas Fire Suppression System for data centers was demonstrated at the NSCF 2013 Fire Show.

Marc Shmulevich, Deputy Minister of Communications and Mass Media of the Russian Federation, attended NSCF 2013 and referred to the measures taken by the Government to support and promote domestic supercomputing technologies. He added that these measures would be included in the IT industry roadmap. He also outlined the further plans of the Russian Government that could contribute to develop the industry.

NSCF 2012 in Figures

NSCF 2012 was attended by 230 specialists from 124 organizations. The Forum featured 3 different sessions (9 plenary talks and 45 presentations), 2 round table discussions, and 6 press conferences. 10 organizations participated in the exhibition.

NSCF 2013 in Figures

NSCF 2013 was attended by 449 specialists from 170 organizations and 48 cities. The Forum featured 9 different sessions (17 plenary talks, 73 presentations, and 20 posters), 6 workshops, 3 round table discussions, and 2 press conferences. 20 organizations participated in the exhibition.

NSCF 2012: http://2012.nscf.ru   **NSCF 2013: http://2013.nscf.ru**

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Here's how it will be at NSCF 2014 on November 25–27, 2014
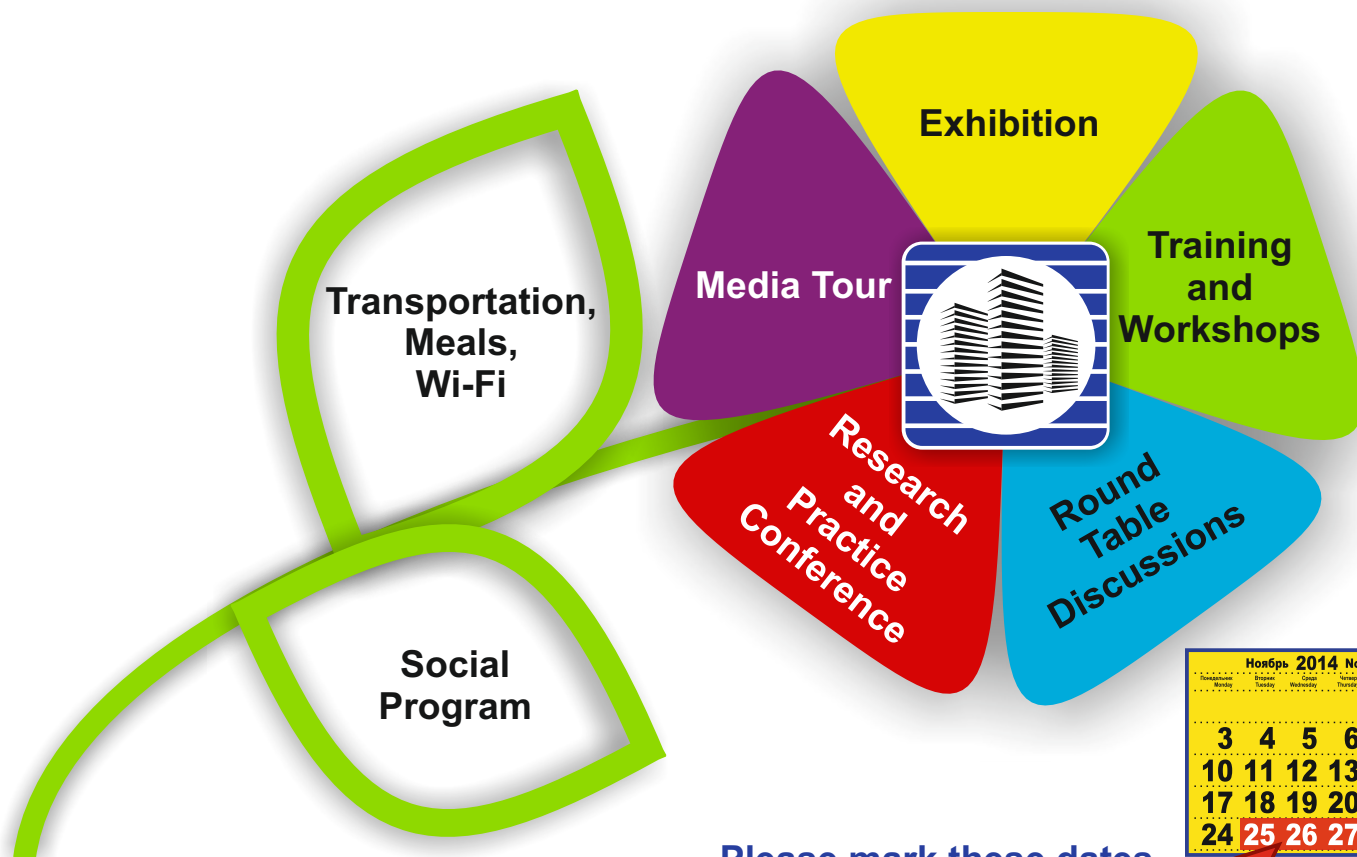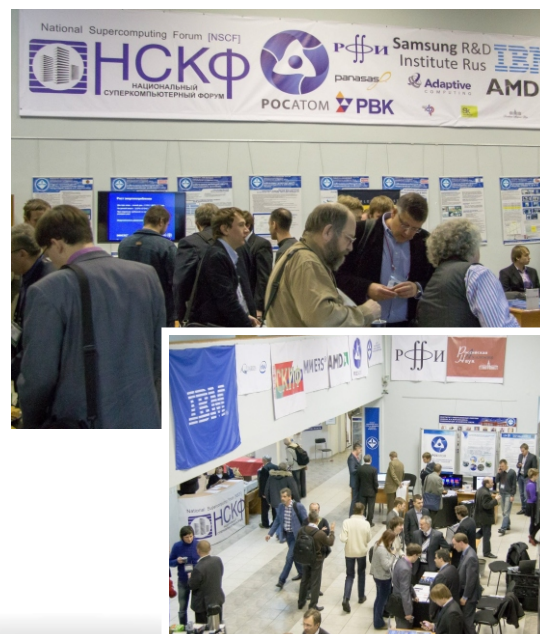
Dear Colleagues:

- developers of supercomputers, system and applied software, grid and cloud technologies and services
- postgraduate students and young scientists
- representatives from supercomputing centers
- HPC users

It is our great pleasure to invite you to participate in the Third National Supercomputing Forum (NSCF 2014)

The Forum will be dedicated to key issues related to the development and application of high performance computing, grid, and cloud technologies.

Exhibition

Media Tour

Training and Workshops

Transportation, Meals, Wi-Fi

Research and Practice Conference

Round Table Discussions

Social Program

Ноябрь 2014 November

Понедельник Monday	Вторник Tuesday	Среда Wednesday	Четверг Thursday	Пятница Friday	Суббота Saturday	Воскресенье Sunday
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

Please mark these dates on your calendar:

November 25–25, 2014 – NSCF 2014 Aylamazyan Program Systems Institute of RAS Pereslavl Zalessky, Russia

Information and registration at

http://www.nscf.ru

The Forum Hosts:

Aylamazyan Program Systems Institute of RAS, the National Supercomputing Technology Platform

We are excited to have you join us on November 25–27, 2014 for NSCF