

The NCFM school for young scientists about supercomputers started in Sarov

From August 18 to 22, 2025, the III All-Russian school-seminar “Center for Research of Supercomplex Architectures” is held in the National Center for Physics and Mathematics (NCFM) in Sarov. The event is designed for young scientists and specialists under 39 years old – students, graduate students, researchers and developers.

As part of the school, participants listen to lectures by leading scientists about current trends in the field of supercomputers, their development in Russia and abroad, as well as the practical application in science, technology and industry. Particular attention is paid to photon and neuromorphic computing systems.

Young scientists can also submit their studies in the format of oral or bench reports. The annotations of reports are published in the collection of theses of the school.

By the end of the year, the NCFM will hold three more scientific schools for young scientists: in October- in laser physics and technologies, in November- by artificial intelligence and BIG Data, and in December- according to mathematical modeling on executive and zetaflopse capacity supercomputers.

Registration for these events will open later on the NCFM website.