



Good morning!

In the near future, there will be no shortage of events – both remote and on-site – where you can meet with experts from Cyfronet and partner units.

Additionally, we are pleased to announce successes achieved by both our employees and researchers who are users of the ACC Cyfronet AGH infrastructure.

Meetings with Experts

Webinar MCSC x Gaia AI Factory: AI without the Hype. How to Create Solutions That Really Work

Gaia AI Factory and MCSC invite you to the third webinar in the series dedicated to practical applications of artificial intelligence. This time, we will talk about how to create and implement AI solutions that bring real value, rather than remaining just a technological promise.

Date and location: 05.08.2026, online

[Details and registration](#)

How to Effectively Support Companies in AI Development? AI Expert Tour Breakfast

We invite you to a business breakfast where representatives of companies, business environment institutions, and AI experts will meet to discuss practical possibilities of using artificial intelligence in business development.

Date and location: 03.09.2026, Krakow

[Details and registration](#)

N-Ways to GPU Programming Bootcamp

Learn four different GPU programming models in just a day and a half. The N-Ways to GPU Programming bootcamp covers the basics of GPU programming and presents an overview of various methods for porting applications to GPUs using NVIDIA CUDA, OpenACC, OpenMP offloading, and standard languages (C/C++ and Fortran). Thanks to this, participants will learn different approaches to application acceleration and can choose the solution best suited to their needs.

Date and location: 14-15.09.2026, online

[Details and registration](#)

EPICURE Hackathon: Code Optimisation for HPC and AI Workloads

On October 7-9, 2026, we invite you to Cyfronet, both on-site and online, for a Hackathon organized as part of the EPICURE project. This is a unique opportunity for programmers, scientists, engineers, and HPC and AI users to work together on increasing application performance, optimizing code, and efficiently using modern CPU and GPU computing

architectures.

Date and location: 07-09.10.2026, Krakow / online

[Details](#)

FFplus Industry Forum 2026

The event will be dedicated to presenting practical applications of HPC technology, artificial intelligence (AI), and generative artificial intelligence (GenAI) in real business scenarios. Participants will be able to learn about implementation examples, benefits, and experiences of companies using these technologies to support innovation, optimize processes, and increase competitiveness.

Date and location: 28.10.2026, Munich

[Details and registration](#)

Successes of Users and Employees

Cyfronet Supercomputers Support Discoveries of International Significance

In Cyfronet's history, we have often heard the question "What can supercomputers be used for?" The best answer is a review of works that have already been carried out based on our infrastructure. In this article, we focus on scientific achievements that received 200 points according to the ministerial list in the first half of 2026. This is just a snippet of all the tasks completed on supercomputers during this time, but it provides sufficient insight into the diversity and importance of the topics undertaken.

[» Read now](#)

Cyfronet Employees in Teams Honored with the Rector's Award for the Most Prestigious Publication Achievements at AGH

Some of the teams awarded the Rector's Award include scientists also employed at Cyfronet as specialists.

We sincerely congratulate all the honorees, and we are additionally extremely pleased that among them are: Prof. Marek Gorgoń, PhD, DSc, Eng., Paweł Russek, PhD, DSc, Eng., Maciej Malawski, PhD, DSc, Eng., and Leszek Grzanka, PhD. The results published in *Nature*, from parallel work involving our specialists, concern the activities of two research groups at CERN: CMS Collaboration and Alice Collaboration. This highlights the long-standing cooperation between Cyfronet and CERN, which we wrote about, among other things, at the beginning of this year [in this press release](#).

The full list of those honored with the Rector's Award for the Most Prestigious Publication Achievements at AGH is available in the announcement on the AGH website.

[» Read now](#)

Reminder - HPC Summer School

There are still places available for some trainings within the HPC Summer School organized by Cyfronet. It is a series of free online trainings that will help both to start an adventure with high-performance computing and to develop practical skills in working with

HPC resources.

» [Details and registration](#)

Trainings in Foreign Units

Thanks to Poland's participation in the EuroHPC Joint Undertaking, Poles can benefit from free trainings conducted on-site and remotely by many European units. Example current topics include: *Scientific Visualisation*, *Introduction to Simulation Based Inference*, *Creation of Virtual Worlds for Machine Learning*, or *CFD on HPC – OpenFOAM example*.

The training catalog is available on the [website of the National Competence Center for Computing](#), which is led by Cyfronet.

With warm regards,

ACC Cyfronet AGH Team