



Good morning!

Despite the start of the holiday season, at ACC Cyfronet AGH we are working at full speed, taking care of the expansion of infrastructure and modern services aimed at representatives of science, business, and public administration. Below we send a few pieces of information regarding our activities.

Privacy Policy Update

We inform you that we have updated our Privacy Policy. The changes concern, in particular, provisions related to the newsletter.

[» Current version of the document](#)

Training

European AI Hackathon

We invite you to participate in the hackathon (online) organized by several European entities, including Cyfronet and Gaia AI Factory, on **October 6-29**.

Participants will work on their solutions with the support of mentors, optimizing models, accelerating computations, and preparing projects for further scaling. They will also have access to advanced computing infrastructure.

[Details and registration](#)

High Performance Data Analysis with Python Training

We can still accept participants for the waiting list of one of the most popular trainings in recent months, conducted by Dr. Leszek Grzanka, an experienced specialist in high-performance computing and data analysis from the ACC Cyfronet AGH team. The training will take place online on **July 8 and 10**.

[Full training description](#)

Recent Achievements of Cyfronet

Gaia AI Factory

We have started operational activities within the Gaia AI Factory project – one of the largest initiatives located in Poland serving the development of modern AI services based on supercomputers. Together with partners, we have built a strong consortium and combined competencies to provide access to advanced computing resources and AI tools to a wide range of users, from scientists and startups to public administration and industry.

[» Description and recording of the project inauguration](#)

[» Gaia AI Factory project website](#)

Helios #8 on the Green500 list

On the Green500 list of the most energy-efficient supercomputers published in June, Cyfronet's flagship machine ranked 8th. What is more, two Helios partitions separately and the Athena supercomputer took places on the TOP500 list of the world's fastest supercomputers.

How do our machines rank in Poland, Europe, and the world? » [Full description here](#).

Cyfronet as an Accredited Development Center

ACK Cyfronet AGH has obtained official accreditation from the Ministry of Development and Technology with the status of an [Innovation Center](#). Our institution is among 27 entities in the whole of Poland that have successfully passed a multi-stage evaluation, thereby confirming the highest quality standards and competencies in supporting innovation development.

Positive TISAX Assessment Result

Our center has successfully undergone the TISAX (Trusted Information Security Assessment Exchange) assessment. This is a global information security standard in the automotive industry, confirming our advanced data protection procedures.

This is another proof, after certification of compliance with the PN-EN ISO/IEC 27001:2023-08 standard, that Cyfronet meets the highest information security standards.

With warm regards,

ACC Cyfronet AGH Team

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