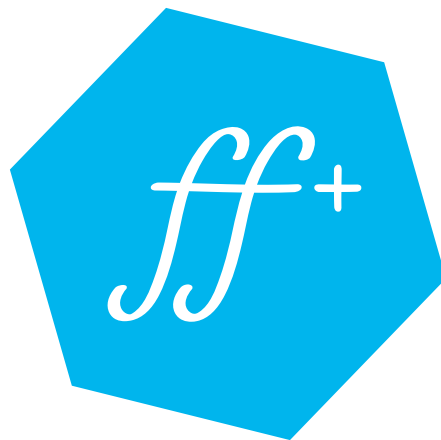
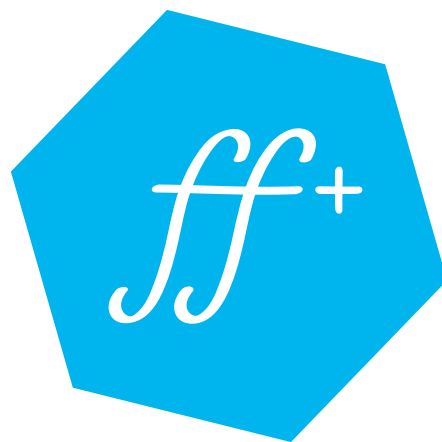


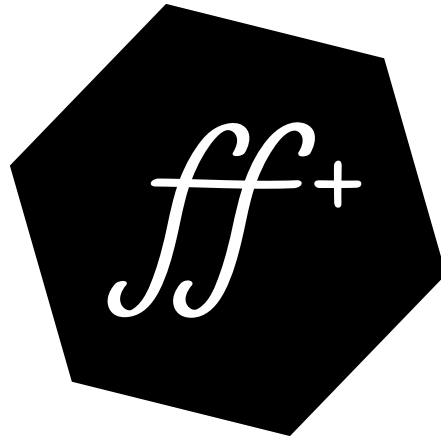
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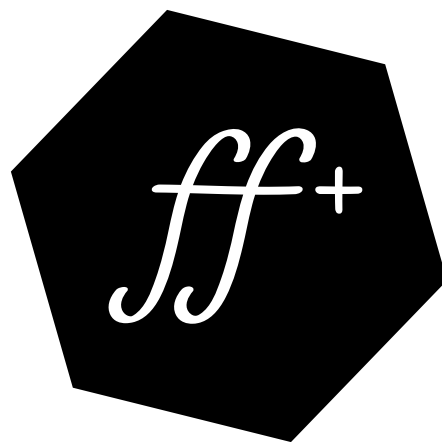
PLUS

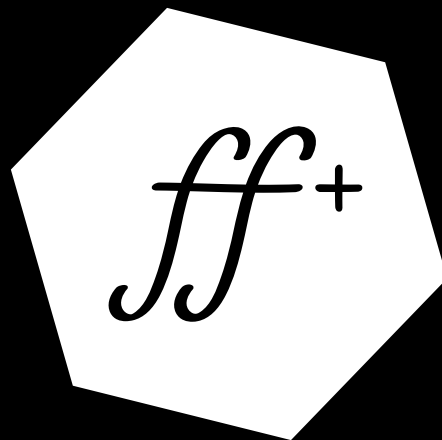




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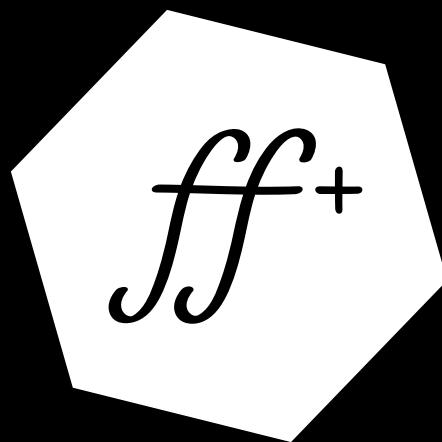
PLUS





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PLUS



Ingra Condensed

light

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

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Ingra Condensed

Medium

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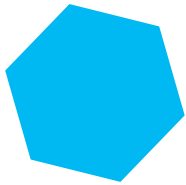
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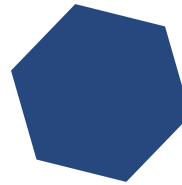
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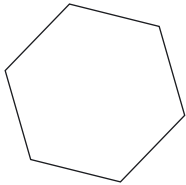
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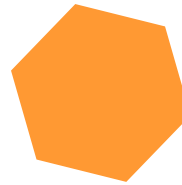
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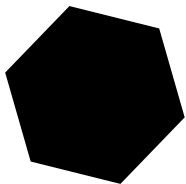
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90 | 65 | 20 | 30



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0 | 0 | 0 | 0



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0 | 50 | 85 | 0



#000000
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0 | 0 | 0 | 100

LEAD IMAGE





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DRIVING SME AND STARTUP INNOVATION BY UNLEASHING THE POTENTIAL OF HPC AND GENERATIVE AI

FFplus is a European initiative highlighting and promoting the adoption of High-Performance Computing (HPC) by SMEs and start-ups across Europe.

FFplus is a successor to previous Fortissimo projects (Fortissimo 1 and 2, FF4EuroHPC). Within the Fortissimo projects, **121 success stories were produced by SMEs from various industry sectors**, demonstrating clear business benefits and impacts of adopting HPC in their business models.

FFplus will support SMEs and start-ups **through six open calls** to fund business experiments (Type 1) and innovation studies (Type 2).

Business experiments will address the uptake of HPC by SMEs to solve specific business challenges for those that have had no prior use of, or experience with, HPC services.

Innovation studies will support European SMEs and Start-ups already active in the field of generative AI technology, who lack the necessary computational resources to scale up.

SMEs and Start-ups, are you ready to create your success story?
Let's connect!



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H L R I S
High Performance Computing Joint Undertaking

ARCTUR

CINECA

CESGA

scapos

Teratec

CYPRONET



EuroHPC

This project has received funding from the European High-Performance Computing Joint Undertaking (JU) under grant agreement No 101019111. The JU receives support from the Digital Europe Programme.

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FFplus is a successor to previous Fortissimo projects (Fortissimo 1 and 2, FF4EuroHPC). Within the Fortissimo projects, **121 success stories were produced by SMEs from various industry sectors**, demonstrating clear business benefits and impacts of adopting HPC in their business models.

FFplus will support SMEs and start-ups **through six open calls** to fund business experiments (Type 1) and innovation studies (Type 2).

Business experiments will address the uptake of HPC by SMEs to solve specific business challenges for those that have had no prior use of, or experience with, HPC services.

Innovation studies will support European SMEs and Start-ups already active in the field of generative AI technology, who lack the necessary computational resources to scale up.

SMEs and Start-ups, are you ready to create your success story? **Let's connect!**



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DRIVING SME AND STARTUP INNOVATION BY UNLEASHING THE POTENTIAL OF HPC AND GENERATIVE AI


FFplus is a European initiative highlighting and promoting the adoption of **High-Performance Computing** and **generative artificial intelligence** by SMEs and start-ups across Europe.

During the project's lifetime, SMEs and Start-ups will be **supported through six open calls**.

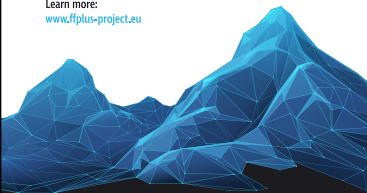


- **Business experiments** will address the uptake of HPC by SMEs in order to solve specific business challenges of SMEs that have had no prior use of, or experience with, HPC services.
- **Innovation studies**, in contrast, will support European SMEs and Start-ups already active in the field of generative AI technology, which lack the necessary computational resources to scale up.



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PROMO CARD



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Get inspired!

Get inspired by Industry success stories showcasing the benefits and impact of adopting HPC & AI. Seize the opportunity for funding through the FFplus Open Call and create your own success story!

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  EuroHPC
EUROPEAN HIGH-PERFORMANCE COMPUTING JOINT UNDERTAKING

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PPT PRESENTATION



FORTISSIMO

Title of the presentation

Presenter, Organisation

5 July 2024



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Title

- Content

5 July 2024

2



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Thank you

Subtitle



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Content

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Meeting minutes

Location, date, time
(Meeting nr. x)

Participants:

-

Apologised:

-

Agenda:

Updates:

-

Next steps:

-

Open questions & Discussion:

-

Next meeting:

Location, date, time



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T-SHIRT





HOODIE







EuroHPC
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