



Did you hear about the "Future-Ready: On-Demand Solutions with AI, Data, and Robotics" event in Brussels? It took place on February 18-19 and brought together some of the brightest minds in artificial intelligence, data, and robotics! Co-organised by the Al-on-Demand (AloD) platform and the Al Data Robotics

advancing AI, Data, and Robotics

Association (ADRA), it was a fantastic opportunity for stakeholders, researchers, and policymakers working on Horizon Europe projects to connect. The first day ignited important conversations about the future of Al in Europe, with AloD playing a key role in shaping those discussions. The second day focused on translating AI research into real-world applications, and once again, AloD was front and centre in crucial talks. It was exciting to

witness such collaboration and innovation in one place, setting the stage for future advancements in our fields!

Read all about it here!

is coming soon!

Get ready for a fresh experience—our new version of the platform is on the way!

We've been hard at work incorporating your feedback and enhancing features to

make your journey with us even more rewarding. Expect a sleek design,

improved functionality, and new tools that will empower you to leverage AI, data,

and robotics like never before.

Stay tuned.

The new version of the platform

Empowering the AI Community through

Engagement and Collaboration

Al-on-Demand is fostering collaboration across Europe by creating an inclusive

platform for researchers, policymakers, and industry leaders. With tools for

discussion and development, plus the opportunity to become an Ambassador,

AloD empowers individuals to shape Al's future. Read the full article to learn how

you can get involved.

Read article

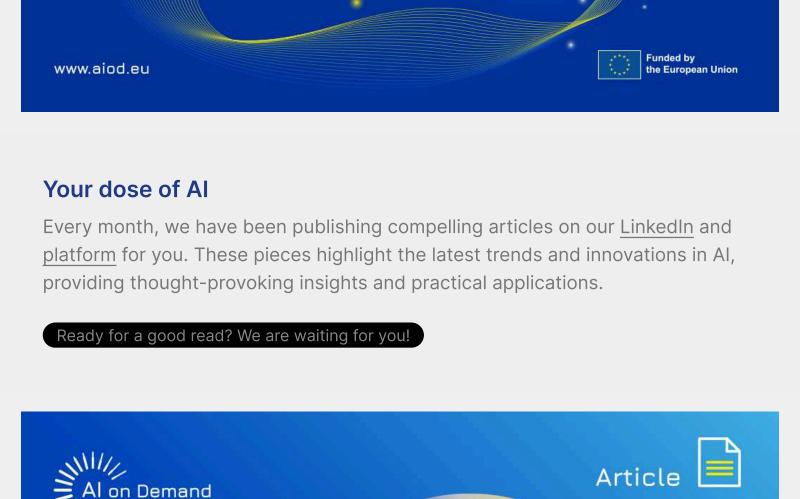
News and Events In case you've missed it

Your dose

of Al

articles

on Demand



Al-on-Demand in their

words: The transformative

impact of the AI-Builder

Read insights from the innovators

leading the way

meaningful Al projects.

Explore the tool here.

Read it here.

www.aiod.eu

AI-Builder

In our latest article, Professor Antti Oulasvirta from Aalto University shares insights on the Al-Builder's game-changing role within the Collaborative Al Arena, part of the HumanE-Al-Net EU project. This innovative platform is revolutionising how we interact with generative AI by benchmarking capabilities in co-creative tasks while engaging users through feedback that shapes a public leaderboard. The Al-Builder makes it easy for professionals of all skill levels to compose Al pipelines and deploy solutions. Oulasvirta emphasises its potential to democratise Al development, empowering more people to participate in

Al-on-Demand in Their Words: The Transformative Impact of the

Funded by the European Union

we understand the landscape of Al initiatives! This innovative resource provides a comprehensive overview of the diverse actors within the ADR ecosystem, allowing users to explore their roles and assess strengths and weaknesses. The tool enhances community building by fostering collaboration among stakeholders while serving as a central hub for up-to-date information on ADR initiatives. It also supports matchmaking

opportunities and offers valuable insights for policymakers, all while establishing

a shared language for improved communication across the ecosystem.

bridging innovation

and regulation

REGULATORY SANDBOXES

THE ROLE OF AL

Sandboxes

The EU AI Ecosystem Mapping tool has officially arrived, ready to transform how

What is the EU AI Ecosystem Mapping tool?

Al Regulatory Sandboxes offer companies a controlled environment to test Al solutions with regulatory support, easing Al Act compliance. The EUSAiR project, funded by the European Commission, promotes standardised sandboxes, focusing on SMEs and startups. Take the EUSAiR survey to help shape Al regulations and access exclusive co-creation workshops! More here. **Future Events**

Bridging Innovation and Regulation: The Role of Al Regulatory

BIAS SPRING SCHOOL



in sharing and monetising AI models and datasets. Accepted papers will be

included in the SMARTCOMP 2025 proceedings and published in the IEEE Digital

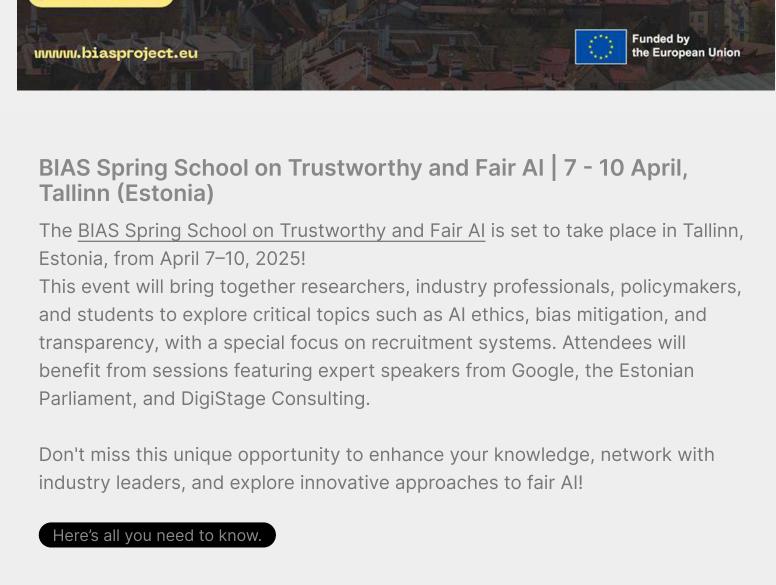
Library, allowing authors to upload the camera-ready versions to open-access

platforms. This is a fantastic opportunity to share your research and contribute

2025 REGISTER NOW

to the advancement of smart computing!

Are you curious to know more? Here.



preview of what's in store. Don't miss out.

Watch and Subscribe!

Together, we are shaping the future!

Have you watched our YouTube trailer yet?

If you love AI, you have to follow our channel! Our channel offers a front-row seat to the work of our partners and contributors. Have fun exploring a wide range of content,

including visual archives, project tutorials, insightful webinars, and event highlights. Start by watching our latest video - a short trailer that gives you a



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7th-10th, Apr

2025

Tallinn,

Estonia

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