VISION

In cooperation with

CLAIRE

FARi AI FOR THE COMMON GOOD INSTITUTE BRUSSELS

VISION AI OPEN DAY 2022

1st edition: Artificial Intelligence and Society

Friday 24 June 2022 | 3-7 PM
VUB AI Experience centre | Pleinlaan 9 1050 Brussels

vision4ai.eu/ai-open-day-2022

Programme

15:05-15:20
Opening and Introduction by Prof. Holger H. Hoos from VISION and Prof. Ann Nowé from the AI Experience Centre

15:20-16:50
Five Interactive AI Demonstrations & Open Discussions

17:00-18:00
Round-table Discussion: AI & Society

18:00-19:00
Networking & Cocktail

Selected AI Demonstrations

Eduteams by Athina Georgana, TAILOR
A software to form teams based on personalities and interests, will present the problem the team has been working on and the tools they have developed. The focus will be on the latest advances, which were recently presented in the 21st International Conference on Autonomous Agents and Multi-agent Systems (AAMAS 22).

Four other demos will also be shown: Three from the AI Experience Centre (MAIZE, Smart grid and Smart coffee machine), as well as a demonstration on Soft Robots by Dewi Brunet (Diatom Studio and Inria).

Round-table Discussion

This diverse panel will discuss the different types of AI and how they can impact society, from a technical, political, and artistic point of view.

EC Representative	AI Expert	AI PhD Student	Folding Artist	Moderator
Evangelia Markidou European Commission DG CONNECT, Luxembourg	**Marc Schoenauer** Inria, France	**Athina Georgara** IIIA CSIC/Enzyme Advisory Group, Spain	**Dewi Brunet** DewiOrigami, Belgium	**Carl-Maria Mörch** FARI, Belgium

AI4media ARTIFICIAL INTELLIGENCE FOR THE MEDIA AND SOCIETY

elise European Network of AI Excellence Centres

HUMANE AI NET

TAILOR Foundation of Trustworthy AI: Integrating Learning, Optimisation and Reasoning

EUROPEAN NETWORKS OF AI EXCELLENCE CENTRES
ICT-48 ECOSYSTEM
www.vision4ai.eu/community

Europe invests in the European model of human-centred AI, with a new set of European Networks of AI Excellence Centres (NoEs). Since September 2020, four NoEs are working on various aspects of trustworthy AI funded under H2020-ICT-48-2020 Call .
Meet the *ICT-48 ecosystem*.

VISION
Value and Impact through Synergy, Interaction & coOperation of Networks of AI Excellence Centres

www.vision4ai.eu

VISION iis supporting these four networks of AI excellence to achieve synergy and a critical mass in European AI.

AI4Media
A European Excellence Centre for Media, Society and Democracy

www.ai4media.eu

In AI4Media, partners in the areas of AI and media work towards delivering the next generation of AI at the service of media and society, strongly based on European values of trustworthy AI.

ELISE
European Learning and Intelligent Systems Excellence

www.elise-ai.eu

ELISE is a European network of many organisations and industrial partners aiming to employ the best European researchers in machine learning and attract the best young talents.

HumanE-AI-Net
HumanE AI Network

www.humane-ai.eu

Humane AI Net, researchers and innovators develop the scientific foundations of fair and transparent AI systems. The systems enhance human capabilities and empower society while respecting human autonomy.

TAILOR
Foundations of Trustworthy AI – Integrating Reasoning, Learning and Optimization

www.tailor-network.eu

The TAILOR network, together with its diverse set of partners, develops scientific foundations for trustworthy AI, through the integration of learning, optimisation and reasoning.