

## The European Artificial Intelligence landscape

Europe has a leading edge in artificial intelligence (AI) and robotics. This workshop report describes activities being carried out in the field of AI in different Member States and in some of the countries associated to Horizon 2020. Learn about the academic, industrial and funding ecosystems, and find out more about the various governmental initiatives and strategies related to AI.

In January 2018, the Commission in cooperation with the European Association for Artificial Intelligence (EurAI) organised a workshop to take stock of the current state of the field of artificial intelligence (AI) in Europe, and to identify opportunities for pan-European collaboration, capitalising on European strengths in AI.

No less than 20 countries were represented. The participants' presentations and contributions have produced an initial overview of the European AI landscape, covering the academic, industrial, and funding ecosystems, governmental initiatives, and suggestions for the way forward.

Note that this is not an exhaustive survey, only a starting point, gathering inputs from countries which could be represented at the workshop.

### Full report and summaries

#### National landscapes:

- Austria
- Belgium 1
- Belgium 2
- Benelux
- Czechia
- Denmark
- Finland
- France
- Germany
- Ireland
- Israel
- Italy
- Luxembourg
- Norway
- Portugal
- Romania
- Spain
- Sweden
- Switzerland
- United Kingdom

## **European overviews:**

- The European AI Landscape (Mohout)
- The European AI Landscape (Westerheide)

## **Contact**

European Commission, DG Connect, Robotics and AI unit

## **Related topics**

Advancing in digital science and infrastructures

Artificial intelligence

Investing in network and technologies

Robotics

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