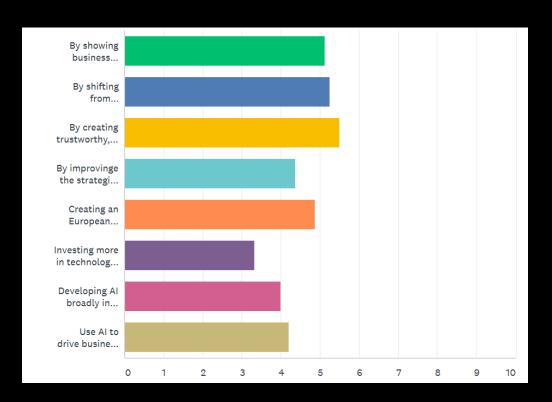
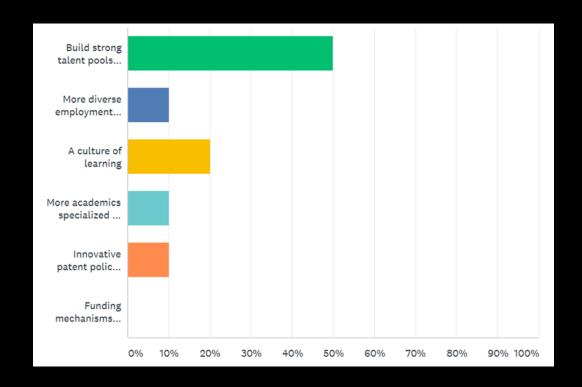


Ms. Al RESEARCH

How can we scale Al across Europe?



What are the AI gaps in Europe?



Ms. AI RESEARCH

What does Europe need to achieve Digital Transformation?



A proper ecosystem including big and open data lakes accessible for researchers



Mindset change: Strategy + Technology + Culture



Educated citizens

Better support for startups

Better cooperation between countries and stakeholders

In what foundational AI areas should Europe invest?

- Technologies that address European challenges: aging population, keeping leadership in automotive and machine-building industry, climate change
- Decision making- planning and scheduling, heuristic search and optimization
- Autonomous system recommender, ML, DNN...
- Own ethical standards, involving more women for a human / human-friendly AI

Talent & Start-ups!

The future of Al might be "good data" not "big data"

Understand Al deeper!
What can it do for us,
what are challenges
and pitfalls and how do
we best prepare to
tackle those?

Europe should not even play in the same arena as US and China. We should ride on our traditions and values, striving for using Al as any other technology in history to increase welfare and dignity for human beings.



Money!

Push mega-round investments & Moon-Shot projects 25% of world's unicorns in Europe by 2025 (from 11%) Accelerate NEW approaches, institutions & research 30% of industries to do big data analytics (from 10%)

Action for Europe



Mindset!

View AI as enabler & friend; love Risk!

It's more than "Big Data"

Smart regulation = easiness of creation!

Communities of mentorship and support



People!

Build & keep talent (skill, reskill) & Reward properly!

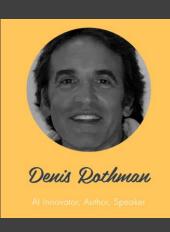
Inclusion: 5% women in AI (from 1%) & 10M women clear on AI by 2023

75% of EU citizens to use eGov by 2025 (from 52%)

The Signatories











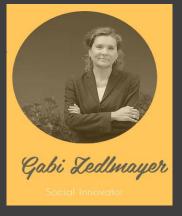




















Al & Health Ambassador











