

Var ligger förändringshorisonten, och hur tar vi oss dit?

Magnus Kjellberg

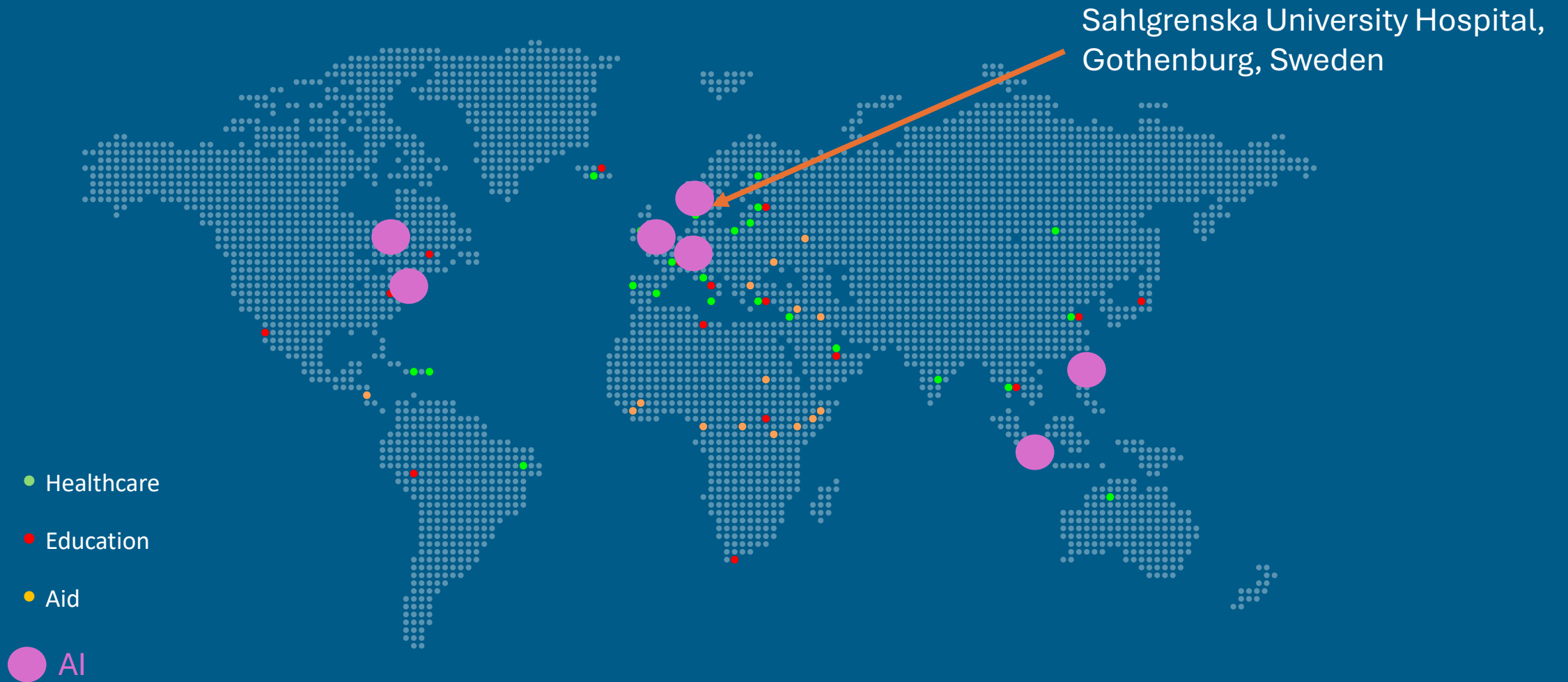
AI-samordnare, Västra Götalandsregionen

Föreståndare Kompetenscentrum AI, Sahlgrenska Universitetssjukhuset

2026-01-15

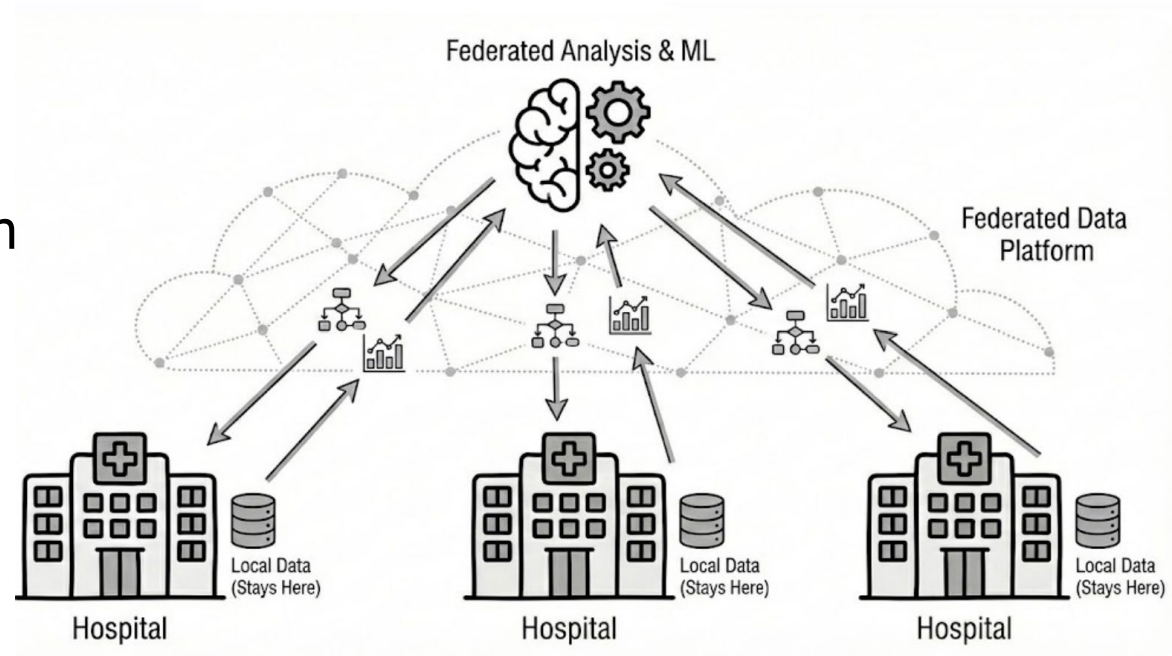


Sahlgrenska University Hospital on the healthcare map



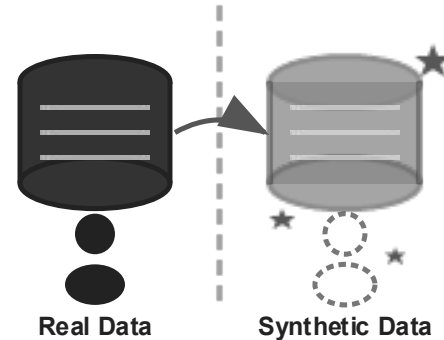
Fragmentering

- Federerade lösningar
 - Federerad Dataplattform
 - Federerad Analys
 - Federerad AI/ML



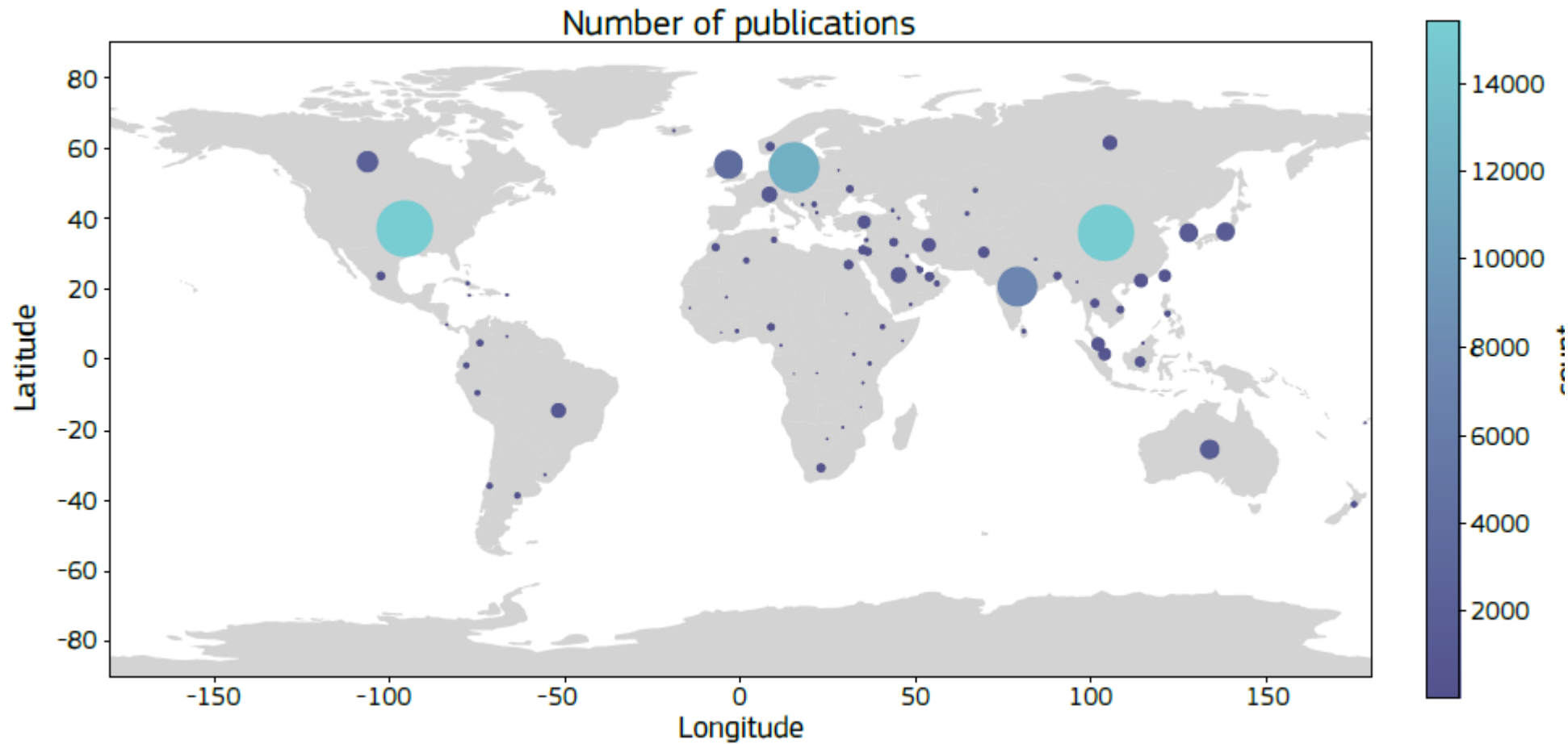
Standardisering/interoperabilitet - OMOP

Integritetsbevarande metoder - Syntetisk data

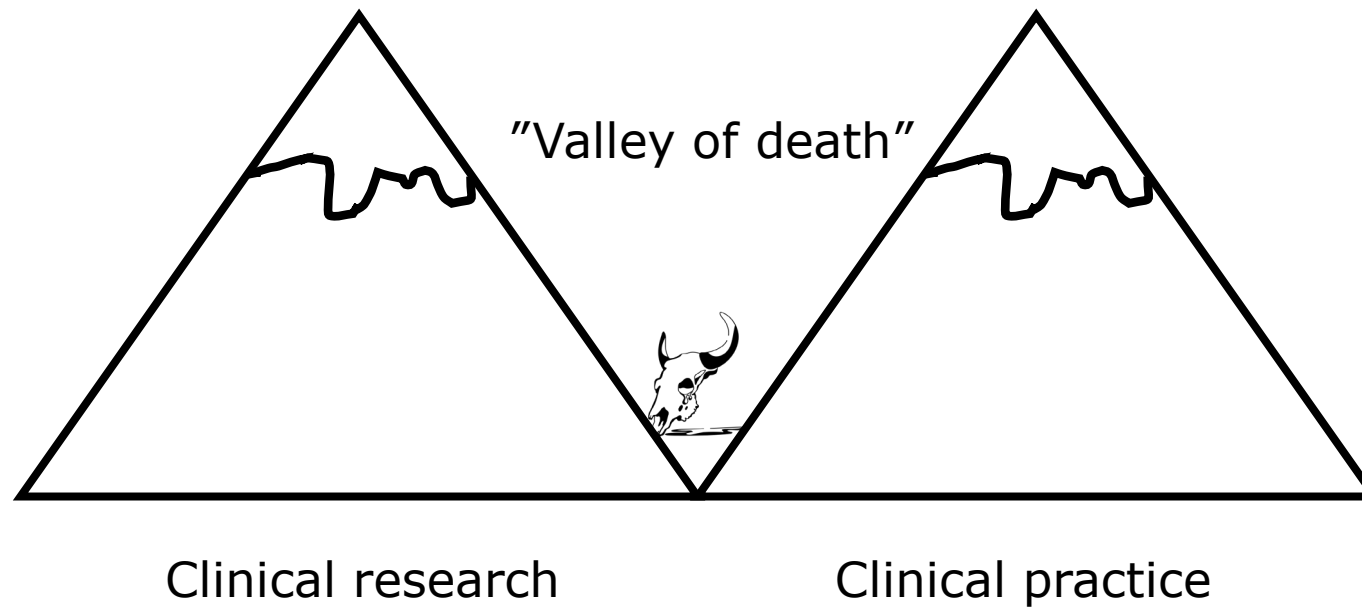


- Syntetisk data (anonymiserad) för delning
- Syntetiska kontrollarmar i klinisk prövning
- Simulerade kliniska prövningar

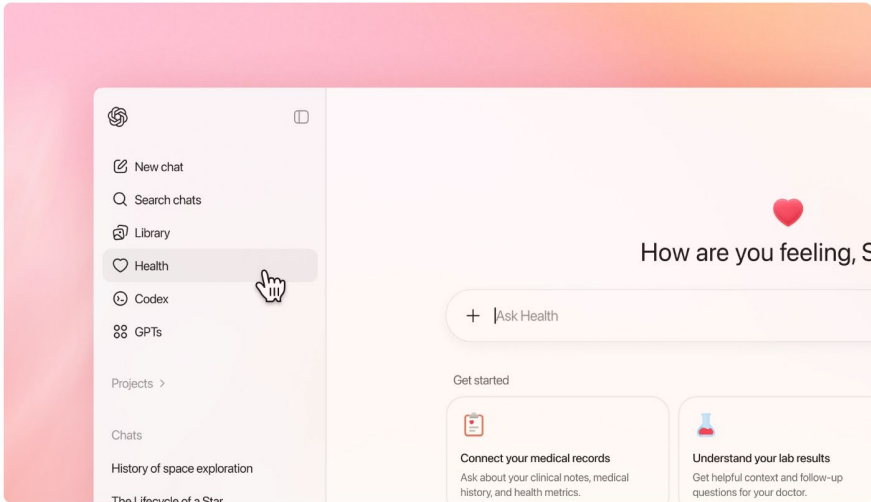
Forskning till produkt



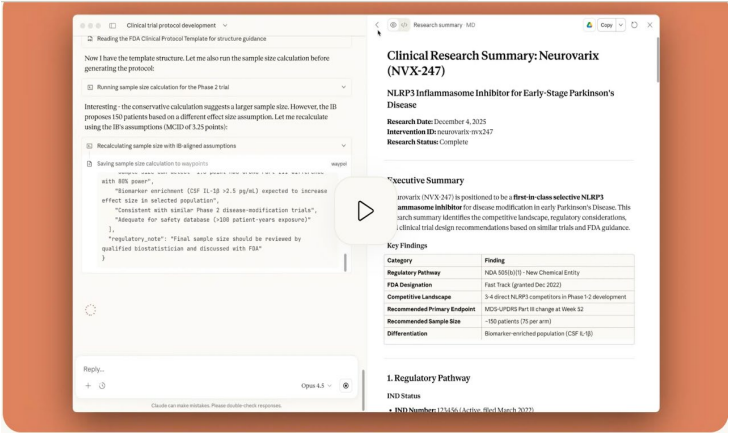
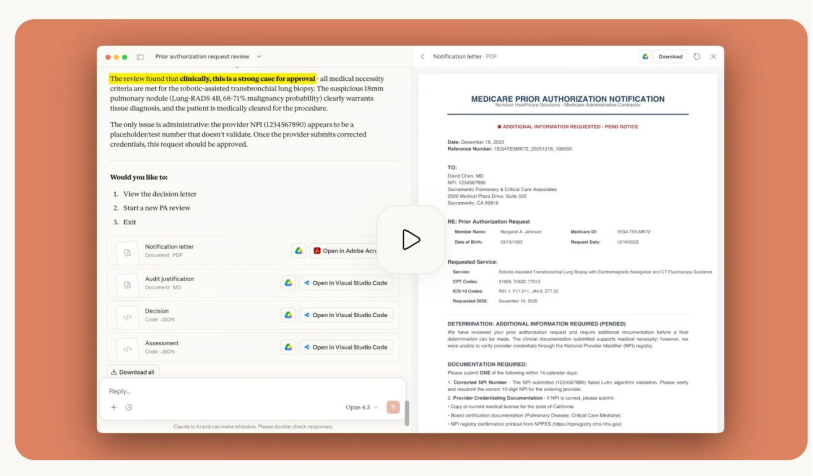
Forskning till produkt



ChatGPT Health



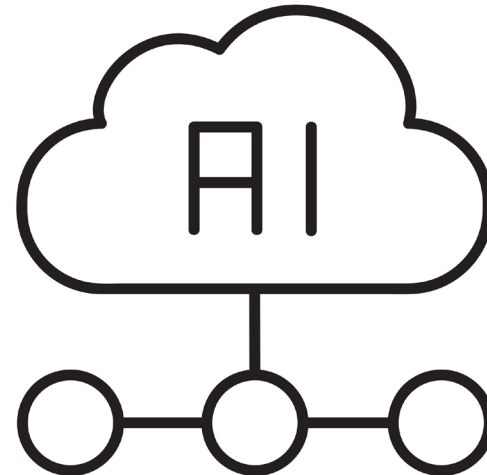
Claude for healthcare



Cybersäkerhet



Digital/AI-suveränitet



Nationell styrning och strategi



Europeiska unionens officiella tidning

SV
L-serien

2024/1689

12.7.2024

EUROPAPARLAMENTETS OCH RÅDETS FÖRORDNING (EU) 2024/1689

av den 13 juni 2024

om harmoniserade regler för artificiell intelligens och om ändring av förordningarna (EG) nr 300/2008, (EU) nr 167/2013, (EU) nr 168/2013, (EU) 2018/858, (EU) 2018/1139 och (EU) 2019/2144 samt direktiven 2014/90/EU, (EU) 2016/797 och (EU) 2020/1828 (förordning om artificiell intelligens)

PRESS RELEASE | Oct 8, 2025 | Strasbourg | 4 min read

Commission launches two strategies to speed up AI uptake in European industry and science*

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Around the world, countries are racing to harness the potential of Artificial Intelligence (AI). Today, the European Commission set out two strategies to ensure Europe stays ahead, driving adoption in key industries and putting Europe at the forefront of AI-driven science. The **Apply AI Strategy** sets out how to speed up the use of AI in Europe's key industries and the public sector. The **AI in Science Strategy** focuses on putting Europe at the forefront of AI-driven research and scientific excellence.

Ursula von der **Leyen**, President of the European Commission, said: "I want the future of AI to be made in Europe. Because when AI is used, we can find smarter, faster, and more affordable solutions. AI adoption needs to be widespread, and with these strategies, we will help speed up the process. Putting AI first also means putting safety first. We will drive this 'AI first' mindset across all our key sectors, from robotics to healthcare, energy and automotive."

WORLD NEWS

Pope Leo XIV lays out vision of papacy and identifies AI as a main challenge for humanity

