

A portrait of Aline Blankertz, a woman with short, curly brown hair, wearing a red t-shirt and a black necklace with a small gold pendant. She is standing outdoors with a blurred background of trees and buildings.

Vortrag
«Die Grenzen
digitaler
Souveränität»

Aline Blankertz

23. Oktober 2026
16:30 Uhr
Campus Marzili, Bern

23. Oktober 2026 | BFH

Die Grenzen digitaler Souveränität

Kann der Öffentliche Sektor noch
Gemeinwohl?

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The logo consists of a blue square containing the letters 'SI' in white, with the 'S' positioned above the 'I'.

Open-Source Software

Souveränität & „KI“

Digitale Verwaltung

Gemeinwohl & Emanzipation

Open-Source Software



Photo by [Clay Banks](#) on [Unsplash](#)



Open Source

E-Auto der Digitalisierung

- „weniger schlimm“
- unbezahlte Arbeit
- vereinnahmt durch Industrie
- Einfluss über Standardisierungsgremien
- zementiert Machtverhältnisse

Offenheit ist wehrlos



Photo by Ian Parker on Unsplash (modified)

Ausverkauf der Commons



Souveränität & „KI“

AI and Wissenschaft

	M
Total scientific publications	
Co-authored publications	
Share of co-authored publications	
Total Patents	
Co-owned patents	
Shared of co-owned patents	
Knowledge appropriation indicator (share of co-	

	Microsoft
Total scientific publications	15,170
Co-authored publications	13,343
Share of co-authored publications	88%
Total Patents	35,233
Co-owned patents	518
Shared of co-owned patents	1%
Knowledge appropriation indicator (share of co-authorship over share of co-ownership)	59.83

Rikap, C. (2024) Varieties of corporate innovation systems and their interplay with global and national systems: Amazon, Facebook, Google and Microsoft's strategies to produce and appropriate artificial intelligence, *Review of International Political Economy*.

„KI“ und Startups

Corporation	Number of top investments	Share of US firms funded over total	Share of same country firms in total funding
Google	2445	44%	44%
Intel	1028	66%	66%
Microsoft	823	27%	27%
Tencent	511	18%	52%
Samsung	390	47%	21%
Alibaba	330	6%	66%
SAP	280	59%	11%
Amazon	268	59%	59%
Nvidia	88	68%	68%
Meta	49	39%	39%
Apple	16	88%	88%

Rikap, C. (2024) Varieties of corporate innovation systems and their interplay with global and national systems: Amazon, Facebook, Google and Microsoft's strategies to produce and appropriate artificial intelligence, Review of International Political Economy.

A photograph of Donald Trump and Elon Musk in the Oval Office. Trump, on the left, is wearing a dark suit and a red tie, pointing his right index finger towards Musk. Musk, on the right, is wearing a dark coat over a black t-shirt with a small circular logo. The background shows a bookshelf filled with books and a portion of the American flag. The image is framed by a blue, textured border on the left and right sides.

Souveränität

Photo: AFP/Roberto Schmidt/Getty Images

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We are not terrorists. Autistici.org is an infrastructure of dissent

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A/I shuts down - Stay human

Sep 6, 2026

The day we discovered we had been designated a global terrorist organization, we promised that we would try to resist as long as this was possible, that we would not back down as long as we could see options to stand our ground. For years, we have proudly maintained and defended a free, privacy-friendly, autonomous and politically committed infrastructure.

Autistici.org



Digitale Verwaltung

Abhängigkeiten von wem?

Wirtschaftsordnung (Art. 94 BV). Ausgehend von diesen Grundsätzen verortet der Bundesrat die digitale Souveränität der Schweiz in erster Linie beim Staat und definiert sie wie folgt:

«Digitale Souveränität bedeutet, als Staat über die erforderliche Kontroll- und Handlungsfähigkeit im digitalen Raum zu verfügen, um die Erfüllung staatlicher Aufgaben sicherzustellen.»

Diese enge Definition bringt es mit sich, dass die Kontroll- und Handlungsfähigkeit der Wirtschaft und Zivilgesellschaft im digitalen Raum nicht im Zentrum stehen. Wenngleich in diesen

Bericht des Bundesrates November 2025

Announcing comprehensive sovereign solutions
empowering European organizations

Jun 16, 2025 | Judson Althoff - Executive Vice President and Chief Commercial Officer

Microsoft Blog

Google Cloud
Sovereign
Cloud
from
Google

Meeting your
sovereignty needs
with the power
of choice

Google Blog

Control without compromise

Innovate with sovereign AI

Engage independent local partners

Go air-gapped, if needed

24 min

June 03, 2025

f in t e

Amazon Blog

Built, operated, controlled, and
secured in Europe: AWS unveils
new sovereign controls and
governance structure for the
AWS European Sovereign Cloud

„KI“ statt Gemeinwohl

Why did the A-level algorithm say no?

14 August 2020

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Sean Coughlan

BBC News family and education correspondent



BBC

Victoria Jones

Dutch scandal serves as a warning for Europe over risks of using algorithms

The Dutch tax authority ruined thousands of lives after using an algorithm to spot suspected benefits fraud — and critics say there is little stopping it from happening again.

Politico

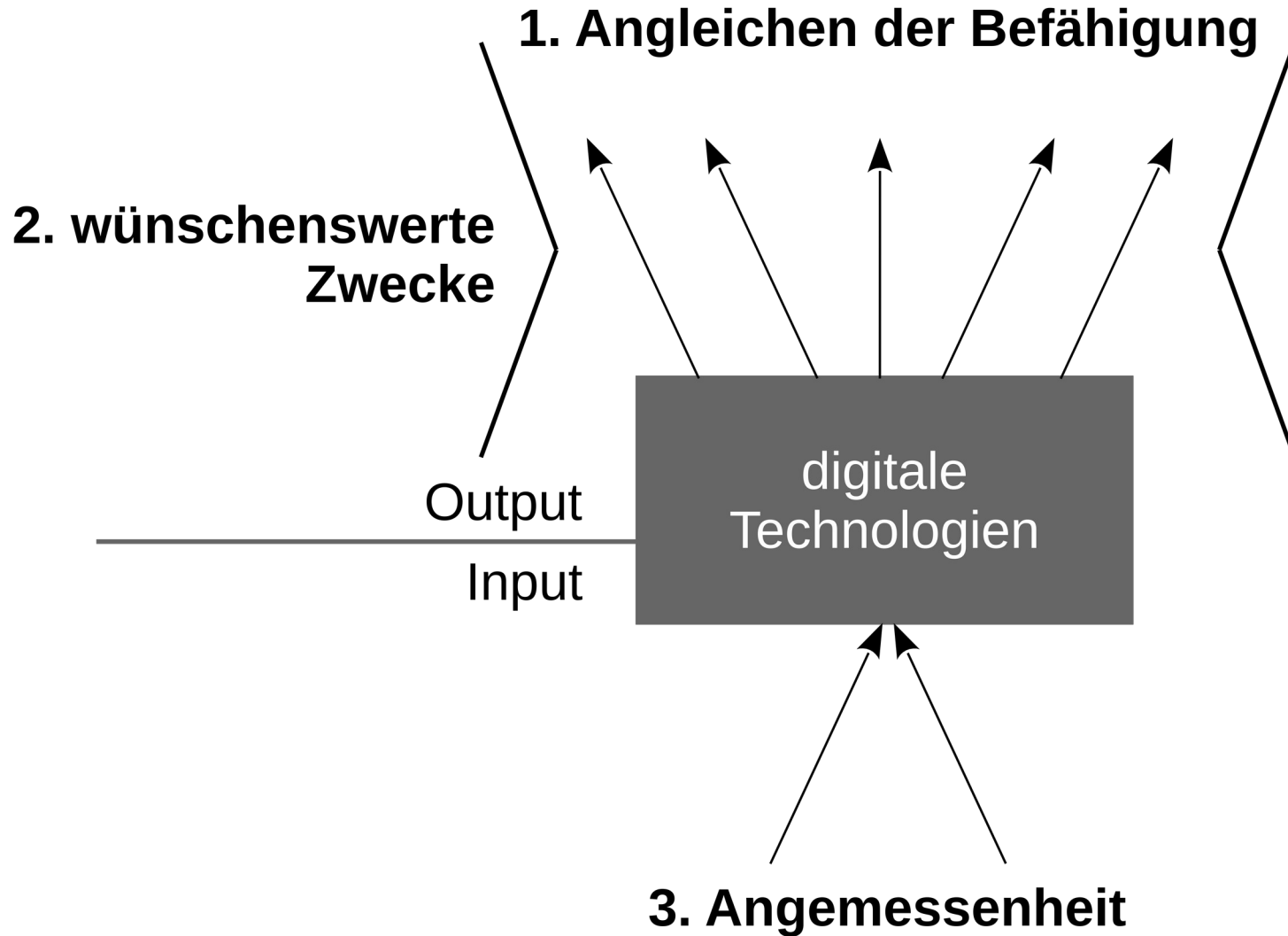
ANALYSIS

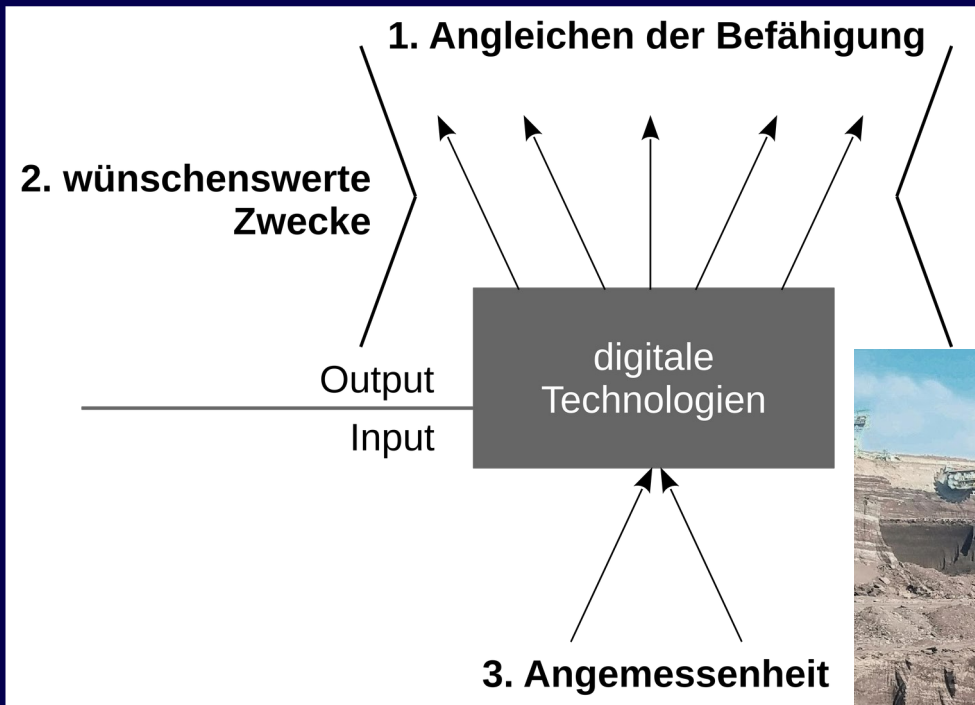
How AI-driven welfare systems are deepening inequality and poverty across Europe

16 July 2025

European AI & Society Fund

Gemeinwohl & Emanzipation





**1. „KI“ ist keine neutrale Technologie,
sondern schafft/verstärkt Abhängigkeiten.**

**2. Verwaltung braucht
Rechenschaftspflichten und Transparenz.**

**3. Welche Technologien tragen zu
Gemeinwohl bei?**

Danke!

Aline Blankertz/Malte Engeler

Digitale Solidarität

Zur Überwindung
kapitalistischer Technologie

Dietz Berlin



Complacency or conviction?

25.2.2025

DRAFT REPORT

on European technological sovereignty and digital infrastructure
(2025/2007(INI))

Committee on Industry, Research and Energy

Rapporteur: Sarah Knafo

Report by far-right MEP Sarah Knafo



Far-right EU foundation



Frontex promotion material



Zum Schutz
unserer Demokratien
Helsing website

High-quality content inaccessible

NEWS

AI Scraping Bots Are Breaking Open Libraries, Archives, and Museums

EMANUEL MAIBERG · JUN 17, 2025 AT 6:00 AM

404 Media

Impact of AI Bots on Library Websites

Artificial Intelligence (AI) bot harvesting agents have been crawling library websites such as our [Duke Digital Repository](#) and [Archives & Manuscripts Collection Guides](#) to scrape content for use by Large Language Models (LLMs). The overwhelming number of simultaneous requests that these AI bots make on our websites has sometimes rendered them inaccessible to our human library patrons. The Frequently Asked Questions (FAQs) listed below provide more information about this topic.

Duke University Libraries

YOU WOULDN'T
BLOCK GOOGLE