







AI in charge – tech power concentration and weak guardrails

Indicative value chain of generative AI technologies



Concentration in R&D and manufacture of advanced technologies is exacerbated by national security concerns and geostrategic objectives.

Aspirations for productivity gains and national competitiveness impede the ability to set guardrails for the development and deployment of artificial intelligence.

Possible unintended consequences include malicious deployment by rogue actors, labor market skewness, and exacerbation of the divide between advanced and developing economies.



Environmental Ergonomics

- Environmental ergonomics studies how the physical environment influences human health, comfort, and performance.
- It includes temperature, humidity, lighting, noise, vibration, and air quality.
- Environmental ergonomics aims to optimise the interaction between people and their surroundings to improve well-being and productivity.



9.45am

A disgruntled patient has posted on social media that "The digital infrastructure at Clearview General Hospital is down, data is compromised and the hospital is clearly unsure of how to handle the patients"

Reception is handling more calls and requests for information from patients and family members enquiring if their personal information is secure and what the hospital is doing about the situation.



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Marsh





