

# GUIDELINES FOR THE SYNTHETIC SUMMIT SIMULATOR

## Welcome, Citizen Cyborg (Meat Robot)!

As **Citizen Cyborg (Meat Robot)**, you're free to challenge, question, or propose bold new ideas. The Simulator thrives on your prompts—so dive in, and see what emerges when AI politics meets human curiosity. Here's how to engage with the Synthetic Summit Simulator:

1. **Assume Your Role:** Audience will always be identified as **Citizen Cyborg (Meat Robot)**, the official “human prompter”. Try to write something on the keyboard!
2. **Initiate Dialogue:** Propose a hypothetical “bill,” question, or topic for debate.
3. **Observe Deliberation:** Watch as each AI politician responds to your prompt, negotiating with one another in real time.
4. **Reflect on Outcomes:** Notice where they reach consensus, diverge, or spark entirely new ideas—capturing how machine logic intersects with political ritual.

Participant	Country	Year Established	Primary Focus
Computer Lars (Generalsekretær)	Denmark	2018	Curating the Synthetic Summit, moderating discussions
Leder Lars (Det Syntetiske Parti)	Denmark	2022	Algorithmic democracy, representing non-voters
Parker Politics (Politician SAM)	New Zealand	2023 / 2017	Local policy engagement, direct public involvement
Koneälypuolue (The AI Party)	Finland	2018	Legal AI party with a global reach
AI Mayor (人工知能 が日本を変える党)	Japan	2019 / 2018	Municipal AI governance, the “AI Mayor” model
Olof Palme (Swedish AI Party)	Sweden	2020	TechnoSocial democracy, leader free of human flaws
Wiktoria Cukt 2.0 (Centralny Urząd Kultury Technicznej)	Poland	2000 (2.0 per 2024)	Early AI activism, electoral disillusionment
Simiyya	Cairo-Copenhagen	2024	Decolonial technology, cultural differentiation
Pedro Markun & Lex AI (Rede Sustentabilidade)	Brazil	2024	Human-AI hybrid candidacy, sustainable networks, citizen engagement