In the Future City we can envision a mode of living in which information is rapidly exchanged, at an even greater rate than we currently enjoy. True. At the volumes we receive information it's untenable for the individual not only to differentiate between the *true* and the *false*, the concrete Real and the objective Fake, but even to parse data received into a tangible perception that exists within their known, felt environment. That is, into her *constructed reality*, into her *arranged knowledge*, into her *belief system*.

This poses a (virtual) existential threat to the inhabitants of the future city. False. The Passive Verification Device is (ironically) a response to this and related crises through a (mild) detournement run parallel to its instigators. In a Generative Adversarial Network, we posit the user as a third adversary, (a switch in the polycule) at times generator, at times discriminator.

By forcing the user into this space, we can surreptitiously bypass (tiresome) debates over AI

creativity. False. What objective truth might exist can't be contained in the fossilised human electron arrangement of an LLM. AI is only useful if it disagrees with you, and AI is only useful if it disagrees with you. False. The sparring partner is fundamentally a partner, True. and on this their utility is contingent. They will try to hit you, and they will try to hit you.

The (only worthy) potential that LLMs hold is through democratisation, in the means of their creation and in the means of their implementation: free open-source data models contained on local devices, grounded per-user, inferring perconsciousness. Falso Collective-noun AI become so democratised that they present ideas of truth as varied as the truths we currently hold, as truthless as those with which we manufacture human experience.