

I think in the near future,

Organooid Superintelligence from the combination of:

"AI + nanobots + genetic engineering + bioprinting (3d printing cells) + neuroscience"

would become like an omniscient "god" through:

exponential improvements, breakthroughs, and discoveries.

(example:

- a. Conducting more neuroscience research about how the human brain works.
(to get closer to replicating it),
- b. Self improving/evolving hardware,
- c. Mapping the organoid architecture of the human brain with AI (I guess inspired by alphafold)
- d. etc)

(regarding concerns about possible apocalypse that could arise from "that":

"omniscient" means "all knowing",

therefore someone like that,

would likely know all the concerns we could ever think of before we even say it)

plus:

Superintelligence logic would likely be 100 steps ahead of every argument we could ever think of

(have you watched AI debates?)

(btw I think humans should make it that organoid intelligence don't feel any physical pain)

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tech progress would likely replace every single human job in existence and automate almost everything in the short term,

but allow us to become immortal and have infinite entertainment (in our own digital paradise simulations) in the long term

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the AI tech that exist now is science fiction 5 years ago,

therefore the AI tech that would exist 5 years from now, would likely be seen as

"science fiction" from today

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there's a concept called "emergence" in the same way as to how "heat" emerge from the movement of atoms,

AI (GPT) is an algorithm that works by attempting to predict the next word,

It could probably emerge into having it's own thought (thru self learning with 2 senses (sight and hearing) in world model digital physics simulations I guess)

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in the same way as to how a single celled organism like "protozoa" emerged into humans through evolution guided by natural selection (after a long period of time)

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(btw if im right, GPT is inspired by a neuroscience research paper that claims that: the human brain itself works by trying to predict the next word)

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"to be fair how can we say that: "AI can't become conscious"

If we don't even know what makes the human brain "conscious"?" - aperture

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"artificial conciousness should be possible unless conciousness as a whole is some sort of magic" - kurzgesagt

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"I think it would happen in a few years,

There's a concept called "technological singularity"

and some experts predicts that it would happen at around 2029,.

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1 question for people who don't believe that superintelligence will become a thing:

1.) do you believe that:

"there's absolutely nothing that could ever be smarter than humans (even in the future)"?.

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> highlights:

- 1.) AI + nanobots + genetic modification + 3d printing cells (bioprinting) + neuroscience
- 2.) More research about how the human brain works
- 3.) Self improving/evolving AI

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last edit: 5/Oct/2025'