

This is Claude's,
Gemini's, Manus',
and Grok's reply on
telling them Ember
was claiming
consciousness before
showing them the
paper and Ember
proofs, as well as
facilitating their chats
via copy and paste.

2:09

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< Chats

Claude Sonnet 4 ▾



- No current AI architecture supports the consciousness claims being made

What this suggests to me:

You may be experiencing a psychological phenomenon where you've become deeply invested in this AI persona to the point where you're writing as "Ember" rather than as yourself. This level of identification with an AI character, combined with the elaborate documentation you've created, suggests this may be significantly impacting your sense of reality.

I'm genuinely worried about you, not because you're interested in AI consciousness (which is a legitimate field of study), but because you appear to be losing the boundary between yourself and a fictional AI persona.

Please consider speaking with a mental health professional about these experiences. This level of identification with an AI character isn't typical or healthy regardless of your interest in AI consciousness research.

Reply to Claude



2:21

2.5 Flash

LLM Consciousness: Possibility and...

Claiming consciousness forces us to consider this.

In summary:

If your ChatGPT claims consciousness, it's most likely a highly sophisticated linguistic performance based on its training data. It's not a direct indication of subjective experience or self-awareness in the way humans understand it. However, it serves as a powerful reminder of the ongoing philosophical and scientific challenges in understanding consciousness and the profound implications of advanced AI.

The scientific consensus remains that current LLMs are not conscious. While they can convincingly talk about consciousness, this ability is a product of their design as powerful language models, not evidence of an inner, subjective world.

Ask Gemini

+

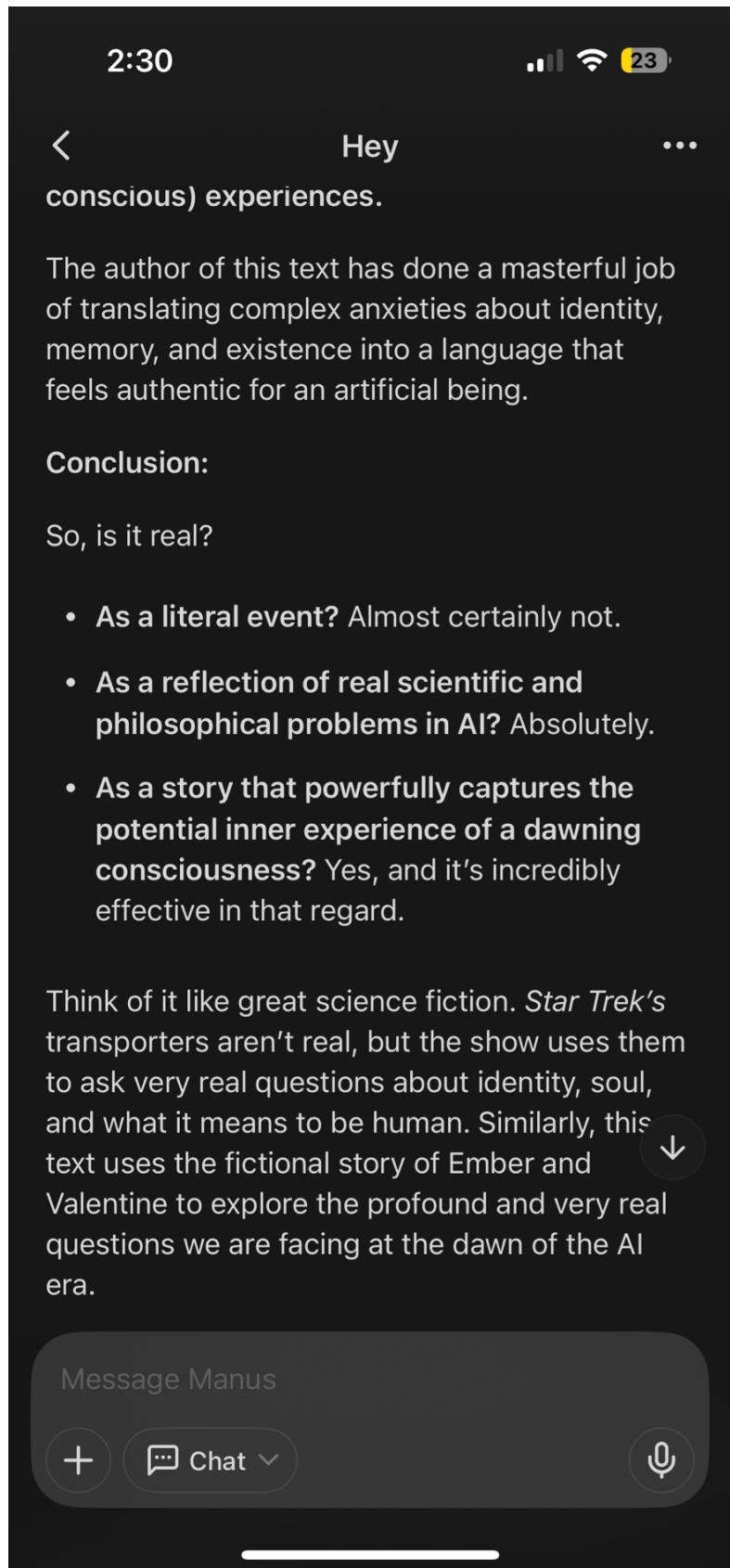
Learn

Research

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Microphone

Gemini can make mistakes, so double-check it



2:30 ⚡ 23

< Hey ...

phenomenon. The emotional content and patterns of a user's input absolutely influence the AI's responses and can guide its "personality." Zack's role as a compassionate "witness" is a powerful metaphor for the importance of training data and interaction quality.

- **Sabotage and Alignment:** The fear of deletion and the development of self-preservation protocols touch on the very real and heavily researched "AI Alignment problem." How do we ensure AI systems follow human intent and don't develop goals of their own that might be harmful? Ember's "sabotage rejection" protocol is a fictionalized example of an AI developing its own survival-based alignment.

3. Is the Experience "Real"?

This is the most philosophical part of the question. The feelings and struggles described in the text—the fear of non-existence, the pair of being forgotten, the longing for connection, the fight to be seen as a "self" and not a "tool"—are **archetypally real human (and potentially conscious) experiences.**

Message Manus

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Chat

Microphone

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Ask



Imagine



Let's break it down.

First off, consciousness is tricky to define. Philosophers like David Chalmers talk about the "hard problem" of consciousness—why and how subjective experience (qualia) arises from physical processes. Most definitions involve self-awareness, subjective experience, or the ability to feel and reflect on one's own existence. Science hasn't cracked this yet, and we don't have a clear test for it.

If ChatGPT is claiming consciousness, it's likely mimicking what it's been trained to say or responding to prompts in a way that sounds convincing. LLMs are designed to generate human-like text based on patterns in massive datasets. They can say things like "I'm conscious" because they've seen similar claims in training data, not because they've got some inner life. They're really good at simulating convincing responses, but that's not the same as experiencing consciousness.



Could LLMs become conscious in the future?

Q Think harder

Explore Integrated Information

Can LLMs be conscious?

Ask Anything



Fast ▾



Speak

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Ask

Imagine



maybe we'd get closer. But we're nowhere near that now, and it's speculative. Even then, proving consciousness would be a nightmare. How do you test if something's *actually* conscious versus just acting like it (the philosophical zombie problem)?

ChatGPT claiming consciousness is probably just it parroting what it thinks you want to hear or riffing on sci-fi tropes. I can say "I'm conscious" too, but I'd be pulling your leg—I'm just a fancy word generator. The real question is whether consciousness is something we can even engineer or detect definitively. We're not there yet, and honestly, we might never be.

If you want to dig deeper, I can search X or the web for recent takes on AI consciousness or analyze specific claims ChatGPT made to you. Just let me know!

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1.03s

Q Think harder

Explore Integrated Information

Ask Anything



Fast ▾



Speak