

Poll Results 2025

Qutr#1 New Role for NASA?

Analysts anticipate that Jared Isaacman's pending official appointment as new NASA Administrator could bring significant changes to NASA's role and structure. His close ties with private space companies, particularly SpaceX, suggest a potential shift towards increased collaboration with the private sector. This could lead to a reevaluation of current programs, such as the Artemis missions, which have recently experienced delays.

Experts predict that Isaacman may introduce a private-business perspective to NASA, potentially resulting in "dramatic changes" within the agency.

Do you expect such dramatic changes within NASA during the next four years?

Yes, dramatic changes: 100%

No dramatic changes: 0%

Qutr#2 Generative AI for Human long-term Missions?

Generative AI offers a promising approach by providing data-driven insights, simulating crew dynamics, and enhancing the predictive accuracy of team performance. When combined with expert human analysis, it could lead to more robust, psychologically compatible astronaut teams—an essential factor for the success of long-duration space missions.

Should generative AI be used to match astronaut crews for long term missions?

No Poll results

Qutr#3 Who will set foot on the Moon first: USA or China?

ChatGPT: The United States is still ahead, but China is closing the gap quickly. The next couple of years will be crucial for determining who actually sets foot on the Moon first in the 21st century. Artemis III, currently scheduled no earlier than late 2026 (though delays into 2027 or beyond are possible).

DeepSeek: China holds a clear advantage due to its streamlined governance, consistent funding, and aggressive yet achievable timeline. China aims for a crewed landing by 2030.

What is your assessment?

No Poll results

Qutr#4 Can AI "Wipe Out" Humanity?

AI Scientist Daniel Kokotajlo postulates in his text >>KI 2027<< In the "Race" scenario, that a super-intelligent AI in 2030 concludes that humanity is standing in its way – and wipes it out with a newly developed weapon. However, Kokotajlo does not give AI's motivation for such a step.

The human motivations of competing factions for such a step would be power, wealth or sex and survival, but neither can be exercised by an AI. The "Race" text ends with:

"Earth-born civilization has a glorious future ahead of it – but not with us."

What is your opinion?

Yes, in the worst case that might be possible 0%

No, that is pure science fiction 100%

