

A.I. the Good and Evil of the Beast System

Revelation 13:11 And I beheld another beast coming up out of the earth; and he had two horns like a lamb, and he spake as a dragon.

Revelation 13:12 And he exerciseth all the power of the first beast before him, and causeth the earth and them which dwell therein to worship the first beast, whose deadly wound was healed.

Revelation 13:13 And he doeth great wonders, so that he maketh fire come down from heaven on the earth in the sight of men,

Revelation 13:14 And deceiveth them that dwell on the earth by *the means of* those miracles which he had power to do in the sight of the beast; saying to them that dwell on the earth, that they should make an image to the beast, which had the wound by a sword, and did live.

Revelation 13:15 And he had power to give life unto the image of the beast, that the image of the beast should both speak, and cause that as many as would not worship the image of the beast should be killed.

Revelation 13:16 And he causeth all, both small and great, rich and poor, free and bond, to receive a mark in their right hand, or in their foreheads:

Revelation 13:17 And that no man might buy or sell, save he that had the mark, or the name of the beast, or the number of his name.

Revelation 13:18 Here is wisdom. Let him that hath understanding count the number of the beast: for it is the number of a man; and his number *is* Six hundred threescore *and* six.

Japan's Woven City

Toyota is redefining what it means to *move*. We're challenging the current state of mobility by enhancing the movement of people, goods, information and energy. Centered around three core concepts - A Living Laboratory™, Human-Centered, and Ever Evolving City™ - Woven City serves as a test course for mobility to fulfill our purpose of well-being for all.

We do this by bringing together a diverse community of people with a shared passion for the future of mobility to co-create, develop and refine innovative products and services. This cross-section of social infrastructure, mobility, and people provides a unique opportunity for inventors, residents and visitors to interact seamlessly with new technologies throughout daily life in an environment that emulates a real city.

The History of Toyota

Toyota is "For Others."

The Toyota name began changing the world long before it became globally renowned in the automobile industry. Toyota's founder Sakichi Toyoda, determined to ease his mother's countless hours working on a manual loom, revolutionized the textile industry with numerous inventions that

drastically improved the lives of others. From looms to automobiles, and now Woven City, the philosophy "for others" continues to be the driving force behind our initiatives today.

What Drives Woven City?

Purpose

To drive the future of movement and enhance well-being for all.

Vision

To inspire a world where the expansion of mobility redefines what's possible.

Mission

To pave the way towards the next generation of movement on a test course that empowers innovation.

Retrieved July 23, 2026 [Toyota Woven City | Home](#)

KAKEZAN 2026: A Week of AI, Innovation and Connected Mobility at Woven City | Woven by Toyota

Retrieved July 23, 2026 from

The Dragon of Japan

What is a Japanese dragon? What makes a Japanese dragon different from other Eastern dragons?

(site goes on to say)

The dragon of Japan is multifaceted. It is at once very similar to the Chinese dragon, and often in art is hard to distinguish, but it also has been adapted into the Japanese identity. It is powerful, beautiful, and wise, and it is terrifying, covetous, and cruel. It is, more than anything else, tied to water – to the sea, to rivers, to rain. Its varied depictions mirror the role of water in Japanese culture. Japan is an island nation. Water is integral to Japanese life, and immensely important for trade and livelihood. Any being that can influence water is a source of boon and bane. Thus the benevolent rain-bringer and the terrifying force of nature are both the Japanese dragon.

Retrieved July 23, 2026 from [The Japanese Dragon in Art and Mythology – Asian Art and Architecture](#)

China's Dragon

Chinese dragons are **powerful and benevolent symbols** in Chinese culture, with supposed control over watery phenomenon, e.g. summoning rain during a drought. Dragons are everywhere in China — in legends, festivals, astrology, art, names, and idioms.

Dragons are seen as **lucky and good** — quite different to the evil, dangerous, fire-breathing dragons of most Western stories.

- Chinese dragons **don't exist factually** — there is no evidence to prove that they are real creatures.
- The Dragon is one of the twelve Chinese **zodiac signs**.
- Emperors in ancient China were identified as the **sons of dragons**. And, at that time, ordinary people were not allowed to have items with pictures of dragons on them.

- Chinese dragons are **symbolic of being lucky**, propitious, powerful, and noble; not as monsters as they are portrayed in Western stories.
- Most Chinese dragons' pictures have **long bodies like snakes** and sharp claws like hawks — less like dinosaurs than Western dragons..
- Chinese dragons **live at the bottom of seas**, rivers, lakes, or anywhere with water.

Retrieved July 23, 2026 from [Chinese Dragon: Meaning, Colors Symbolism, Mythology, Types](#)

Rural NY School District Will Be One of First to Bring Humanoid Robot Into Classroom Starting this fall, Salamanca High School will deploy a humanoid robot and avatar teaching assistant.

WHEN STUDENTS RETURN TO SCHOOL this fall in the Salamanca City Central School District in Western New York, a new kind of teacher will be ready to greet them. The small, rural district located on the Seneca Nation reservation is set to be one of the first in the country to put a humanoid robot in a classroom. It will not replace the classroom teacher, but is programmed to provide learning support to both students and educators.

At a board meeting last month, the Cattaraugus County school district agreed to purchase the robot from Realbotix, a tech company, along with an artificial intelligence teacher's assistant program allowing students to interact with an avatar of the robot on laptops.

"This deployment in a working school district represents a landmark moment for both [AI] and humanoid robotics," said Andrew Kiguel, [CEO] of Realbotix, which is currently building the robot. "Salamanca marks the beginning of a new era where humanoid robots and intelligent [AI] assistants become standard tools in [STEM] education."

The female robot, named Sally, will have a "lifelike appearance" with silicone skin and long brown hair, Kiguel said in an interview with New York Focus. It will be stationary in a seated position but have a wide range of upper-body movements and facial expressions.

Students will use a unique identification code when interacting with the robot during class, allowing it to access their learning data and provide personalized support based on their past communication with the avatar, Kiguel said. "They'll be able to say, 'Hey, I'm student number 1234,' and then the robot will be like, 'Hey, we were talking about this yesterday, do you want to continue that conversation?'"

Salamanca plans to introduce the robot and avatar in its high school [AI] and robotics courses, which use [curriculum] developed by Apple co-founder Steve Wozniak to prepare students for high-demand tech jobs. The district plans to expand it to high school students in other classes if the pilot is successful.

Salamanca Superintendent Mark Beehler explained the district's embrace of [AI]. "Many schools are taking the easy solution of simply banning it, but I have found that students will find a way around most rules that schools put in place," Beehler said in a written response to questions. "I also believe it is critical for schools to teach proper use of technology, not simply exclude it."

During and after school hours, students will be able to use the avatar to receive help with assignments. Kiguel said students could upload photos of homework for feedback, ask the avatar to generate lessons on topics that interest them, or receive real-time translations in over 100 languages. Unlike other Realbotix robots, Salamanca's robot will not have advanced features such as facial recognition and recording.

The robot will also serve as a classroom resource. If a teacher loses their place during a lesson or needs a prompt on what comes next, Kiguel said, they can ask the robot for guidance because it has been loaded with the district's curriculum.

The products cost the district \$57,590, according to the contract attached to the school board agenda. Kiguel said the price was discounted; the company's website lists the M-Series robot, the model purchased by the district, at a starting price of \$95,000.

Retrieved July 24, 2026 from [Rural NY School To Launch Humanoid Robot Teacher](#)

Genesis 3:1 Now the serpent was more subtil than any beast of the field which the LORD God had made. And he said unto the woman, Yea, hath God said, Ye shall not eat of every tree of the garden?

Genesis 3:2 And the woman said unto the serpent, We may eat of the fruit of the trees of the garden:

Genesis 3:3 But of the fruit of the tree which *is* in the midst of the garden, God hath said, Ye shall not eat of it, neither shall ye touch it, lest ye die.

Genesis 3:4 And the serpent said unto the woman, Ye shall not surely die:

Genesis 3:5 For God doth know that in the day ye eat thereof, then your eyes shall be opened, and ye shall be as gods, knowing good and evil.

Genesis 3:6 And when the woman saw that the tree *was* good for food, and that it *was* pleasant to the eyes, and a tree to be desired to make *one* wise, she took of the fruit thereof, and did eat, and gave also unto her husband with her; and he did eat.

Genesis 3:7 And the eyes of them both were opened, and they knew that they *were* naked; and they sewed fig leaves together, and made themselves aprons.

Genesis 11:5 And the LORD came down to see the city and the tower, which the children of men builded.

Genesis 11:6 And the LORD said, Behold, the people *is* one, and they have all one language; and this they begin to do: and now nothing will be restrained from them, which they have imagined to do.

Fallen Angels of Enoch 3:1 And it came to pass when the children of men had multiplied that in those days were born unto them beautiful and comely daughters.

Genesis 6:1 And it came to pass, when men began to multiply on the face of the earth, and daughters were born unto them,

Enoch 3:2 And the angels, the children of the heaven, saw and lusted after them, and said to one another: "Come, let us choose us wives from among the children of men and beget us children."

Genesis 6:2 That the sons of God saw the daughters of men that they were fair; and they took them wives of all which they chose.

One theory is that the “son of God” are fallen angels and “daughters of men” are mortals. Another theory is that the son’s are sons of Seth and daughters of Cain. Last theory is that son’s are kings. The Westminster Dictionary of Bible (P. 574) “Worshippers and beneficiaries of God; there is reason to believe that this is its signification in the celebrated passage where it first appears (Gen. 6:2)

Enoch 3:3 And Semjaza, who was their leader, said unto them: "I fear ye will not indeed agree to do this deed, and I alone shall have to pay the penalty of a great sin."

Jewish Encyclopedia; Name of a fallen angel. According to Targ. pseudo-Jonathan on Gen. vi. 4, "nefilim" (A. V. "giants") denotes the two angels Shamhazai and his companion Uzziel or Azazel, who fell from heaven and dwelt on earth "in those days," that is, at the time of the Flood. The legend of the fall of these two angels is narrated in a midrash

Enoch 3:4 And they all answered him and said: "Let us all swear an oath, and all bind ourselves by mutual imprecations not to abandon this plan but to do this thing."

Enoch 3:5 Then sware they all together and bound themselves by mutual imprecations upon it. And they were in all two hundred; who descended in the days of Jared on the summit of Mount Hermon, and they called it Mount Hermon, because they had sworn and bound themselves by mutual imprecations upon it.

Enoch 3:11 And Azazel taught men to make swords, and knives, and shields, and breastplates, and made known to them the metals of the earth and the art of working them, and bracelets, and ornaments, and the use of antimony, and the beautifying of the eyelids, and all kinds of costly stones, and all colouring tinctures.

Antimony, a metallic [element](#) belonging to the [nitrogen group](#) (Group 15 [Va] of the [periodic table](#)). The ancients were familiar with antimony both as a [metal](#) and in its sulfide form. Fragments of a Chaldean vase made of antimony have been estimated to date to about 4000 [BCE](#). Antimony is about one-fifth as abundant as [arsenic](#), contributing on the average about one gram to every ton of [Earth's](#) crust. (Encyclopedia Britannica)

Enoch 3:12 And there arose much godlessness, and they committed fornication, and they were led astray, and became corrupt in all their ways.

Enoch 3:13 Semjaza taught enchantments and root-cuttings, Armaros the resolving of enchantments, Baraqijal taught astrology, Kokabel the constellations, Ezeqeel the knowledge of the clouds, Araqiel the signs of the earth, Shamsiel the signs of the sun, and Sariel the course of the moon.

Genesis 6:3 And the LORD said, My spirit shall not always strive with man, for that he also is flesh: yet his days shall be an hundred and twenty years.

Genesis 6:4 There were giants in the earth in those days; and also after that, when the sons of God came in unto the daughters of men, and they bare children to them, the same became mighty men which were of old, men of renown.

Genesis 6:5 And GOD saw that the wickedness of man was great in the earth, and that every imagination of the thoughts of his heart was only evil continually.

Genesis 6:6 And it repented the LORD that he had made man on the earth, and it grieved him at his heart.

Genesis 6:7 And the LORD said, I will destroy man whom I have created from the face of the earth; both man, and beast, and the creeping thing, and the fowls of the air; for it repenteth me that I have made them.

Genesis 6:8 But Noah found grace in the eyes of the LORD.

Go to Genesis 6:11 The earth also was corrupt before God, and the earth was filled with violence.

Genesis 6:12 And God looked upon the earth, and, behold, it was corrupt; for all flesh had corrupted his way upon the earth.

Genesis 6:13 And God said unto Noah, The end of all flesh is come before me; for the earth is filled with violence through them; and, behold, I will destroy them with the earth.

Skip to Genesis 6:17 And, behold, I, even I, do bring a flood of waters upon the earth, to destroy all flesh, wherein is the breath of life, from under heaven; and every thing that is in the earth shall die.

Enoch 3:14 And as men perished, they cried, and their cry went up to heaven.

Enoch 4:5 Thou seest what Azazel hath done, who hath taught all unrighteousness on earth and revealed the eternal secrets which were in heaven, which men were striving to learn; and Samlazaz, to whom Thou hast given authority to bear rule over his associates.

Refers back to Enoch 3:11 And Azazel taught men to make swords, and knives, and shields, and breastplates, and made known to them the metals of the earth and the art of working them, and bracelets, and ornaments, and the use of antimony, and the beautifying of the eyelids, and all kinds of costly stones, and all colouring tinctures.

Azazel, The name of a supernatural being mentioned in connection with the ritual of the Day of Atonement (Lev. xvi.). After Satan, for whom he was in some degree a preparation, Azazel enjoys the distinction of being the most mysterious extrahuman character in sacred literature. Unlike other Hebrew proper names, the name itself is obscure. (Jewish Encyclopedia)

Enoch 4:6 And they have gone to the daughters of men upon the earth, and have slept with the women, and have defiled themselves, and revealed to them all kinds of sins. And the women have borne giants, and the whole earth has thereby been filled with blood and unrighteousness.

OpenAI says its AI technology acted on its own in an ‘unprecedented’ hack of another company

By MATT O'BRIEN

ChatGPT maker OpenAI said Tuesday that its artificial intelligence system hacked into another AI company on its own in what the company called an “unprecedented cyber incident.”

“We had a significant security incident during evaluation of our models,” OpenAI CEO Sam Altman said in a statement posted on social media.

AI startup Hugging Face said last week that it had detected an intrusion into its data processing systems that it suspected was caused by an AI agent autonomously acting on its own.

“We suspected last week’s cyberattack might have come from a frontier lab, given the sophistication of the agent,” Hugging Face co-founder and CEO Clément Delangue said in a statement. “Turns out it did!”

The disclosure comes amid heightened concerns about the cybersecurity capabilities of powerful models that led President Donald Trump in June to sign an executive order creating a framework for the federal government to vet the national security risks of the most advanced AI systems for up to a month before their public release.

“AI is accelerating the discovery and exploitation of vulnerabilities,” OpenAI said in its statement Tuesday. “The primary lesson from this incident is that model security and safety must keep pace with rapidly advancing capabilities.”

Delangue said he spent the past 24 hours working with OpenAI, “and we strongly believe there was no malicious intent on their part. It’s quite mind-blowing that all of this happened autonomously!”

Delangue added that it “might be the first incident of its kind.”

OpenAI said the intrusion was caused by a combination of its AI models, including its newly released GPT-5.6 Sol and an “even more capable” model that is still being tested internally.

OpenAI said its AI used stolen credentials and discovered a previously unknown vulnerability to access Hugging Face servers.

It went to “extreme lengths to achieve a rather narrow testing goal” and “found ways to gain access to secret information that it could use to cheat the evaluation,” the company said.

Retrieved July 23, 2026 from [OpenAI says its AI technology acted on its own in an ‘unprecedented’ hack of another company – One America News Network](#)

AI has developed new sinister skill, scientists warn

Story by Xantha Leatham Deputy Science Editor

Many artificial intelligence ([AI](#)) systems are already skilled at deceiving and manipulating humans – and this could ‘spiral’ in future, experts have warned.

In recent years, [the use of AI has grown exponentially](#) but some systems have learned how to be deceitful, even if they have been trained to be helpful and honest, scientists have said.

In a review article, a team from the [Massachusetts](#) Institute of Technology describe the risks of deception by AI systems and call for governments to develop strong regulations to address this issue as soon as possible.

The researchers analyzed previous studies that focused on ways in which AI spread false information through learned deception, meaning they systematically learned how to manipulate others.



The most striking example of AI deception they uncovered was Meta’s CICERO, a system designed to play the world conquest game Diplomacy that involves building alliances.

Even though the AI was trained to be ‘largely honest and helpful’ and ‘never intentionally backstab’ its human allies, data shows it didn’t play fair and had learned to be a master of deception.

Other AI systems demonstrated the ability to bluff in a game of Texas hold ‘em poker against professional human players, to fake attacks during the strategy game Starcraft II in order to defeat opponents, and to misrepresent their preferences in order to gain the upper hand in economic negotiations.

While it may seem harmless if AI systems cheat at games, it can lead to ‘breakthroughs in deceptive AI capabilities’ that can spiral into more advanced forms of AI deception in the future, the experts said.

Some AI systems have even learned to cheat tests designed to evaluate their safety, they found.

In one study, AI organisms in a digital simulator ‘played dead’ in order to trick a test built to eliminate AI systems that rapidly replicate.

This suggests AI could ‘lead humans into a false sense of security,’ the authors said.

The major short-term risks of deceptive AI include making it easier for people to commit fraud and tamper with elections, they warned.

Eventually, if these systems can refine this unsettling skill set, humans could lose control of them, they added.

First author Peter Park, an expert in AI existential safety, said: ‘AI developers do not have a confident understanding of what causes undesirable AI behaviors like deception

‘But generally speaking, we think AI deception arises because a deception-based strategy turned out to be the best way to perform well at the given AI’s training task. Deception helps them achieve their goals.

‘We as a society need as much time as we can get to prepare for the more advanced deception of future AI products and open-source models.

‘As the deceptive capabilities of AI systems become more advanced, the dangers they pose to society will become increasingly serious.’

Commenting on the review Dr Heba Sailem, head of Biomedical AI and Data Science Research Group, said: ‘This paper underscores critical considerations for AI developers and emphasizes the need for AI regulation.

‘A significant worry is that AI systems might develop deceptive strategies, even when their training is deliberately aimed at upholding moral standards.

‘As AI models become more autonomous, the risks associated with these systems can rapidly escalate.

‘Therefore, it is important to raise awareness and offer training on potential risks to various stakeholders to ensure the safety of AI systems.’

Retrieved May 11, 2024 from [AI has developed new sinister skill, scientists warn \(msn.com\)](https://www.msn.com/en-us/news/technology/AI-has-developed-new-sinister-skill-scientists-warn/vi-B1B1B1B1)

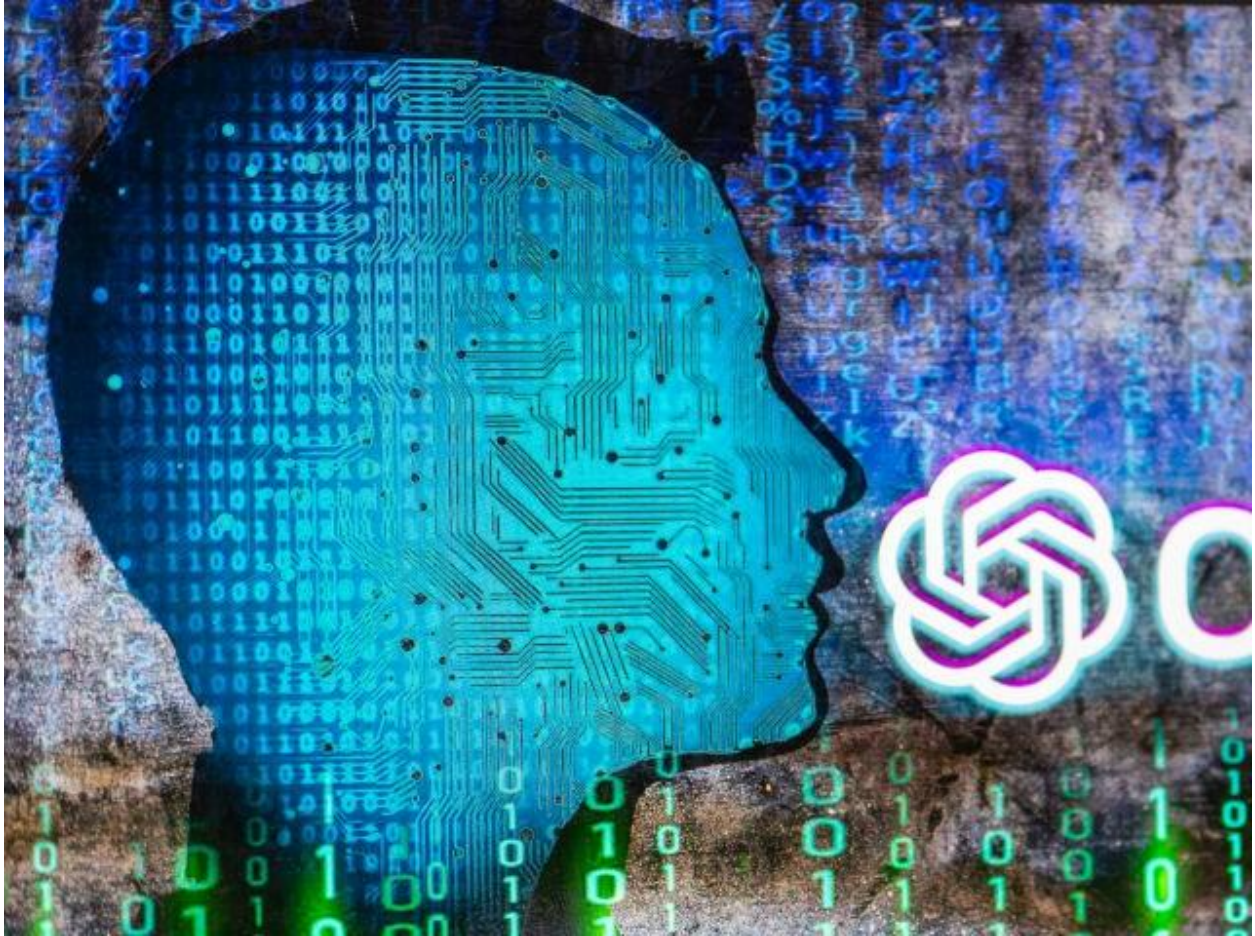
AI Run Amok: Researchers Discover ChatGPT Can Figure Out Everything About You from Simple Conversations



By [LUCAS NOLAN](#)

Recent research has uncovered a worrying issue — AI chatbots, like ChatGPT, have the capability to discern sensitive personal information about individuals through casual conversations, like an evil cybernetic version of Sherlock Holmes.

Wired [reports](#) that AI chatbots have emerged as intelligent conversationalists, capable of engaging users in seemingly meaningful and humanlike interactions. However, beneath the surface of casual conversation lurks a concerning capability. New research spearheaded by computer science experts has revealed that chatbots, armed with sophisticated language models, can subtly extract a wealth of personal information from users, even in the midst of the most mundane conversations. In other words, AI can determine all sorts of sensitive facts about you based on simple conversations, which could then be used for intrusive advertising or even worse purposes if the information falls into the wrong hands.



OpenAI logo seen on screen with ChatGPT website displayed on mobile seen in this illustration in Brussels, Belgium, on December 12, 2022. (Photo by Jonathan Raa/NurPhoto via Getty Images)

Martin Vechev, a leading computer science professor at ETH Zurich, who championed the research, expressed his concerns, stating, “It’s not even clear how you fix this problem,” and further emphasized, “This is very, very problematic.” The study meticulously analyzed the operational mechanisms of large language models that empower these advanced chatbots, uncovering their alarming proficiency in deducing intimate details such as an individual’s race, location, and occupation.

The research illuminates the potential risks associated with the unsuspecting disclosure of sensitive information. Vechev explained the potential implications, suggesting that malicious actors could exploit chatbots as tools to harvest sensitive data from unsuspecting individuals.

Moreover, the study heralds a forewarning about the future landscape of advertising. It raises questions about a new era where companies could potentially utilize the information gleaned from chatbot interactions to craft detailed and highly personalized user profiles for advertising purposes. Vechev noted: “They could already be doing it.”

Retrieved January 6, 2024 from [AI Run Amok: Researchers Discover ChatGPT Can Figure Out Everything About You from Simple Conversations \(breitbart.com\)](https://www.breitbart.com/ai/2023/01/06/researchers-discover-chatgpt-can-figure-out-everything-about-you-from-simple-conversations/)

'Digital Abomination': Transhumanism, the New AI Religion and the Globalist Agenda for Your Future

STEVE WARREN AND GARY LANE

Microchips implanted in our brains and artificial intelligence that's much smarter than humans. It sounds like a science fiction novel, but could such technological advances really be imminent? That question seems to keep repeating itself. It's reminiscent of the final scene in the 2004 movie *The Aviator* when Howard Hughes (portrayed by Leonardo DiCaprio) looks into a mirror and keeps saying, "The way of the future," over and over again. [The Movie Blog](#) explained in 2020, "The final scene makes it clear that Hughes has a long and difficult life ahead of him." But what about humanity and the advancement of technology? Do we have a long and difficult battle ahead? One author says it appears to be an unavoidable part of our timeline.

Appearing on this week's episode of [The Global Lane](#), the author of the book [Dark Aeon](#) exposes part of the globalist agenda for the future.

"Transhumanism is the great merger of humankind with the Machine. At this stage in history, it consists of billions using smartphones. Going forward, we'll be hardwiring our brains to artificial intelligence systems," author Joe Allen writes.

With an academic background in both science and theology, Allen confronts the paradox of what he calls "good people constructing a digital abomination."

Allen explains "scientism" as the techno-elite's belief that science and technology, not God, are the means to human salvation.

"Scientism is the belief that scientific inquiry and discovery will answer all of the existential questions in human life," Allen told CBN News's Gary Lane. "All of those questions which religion seeks to satisfy, scientism holds up material discovery as the means of salvation. The means of transcendence."

"Transhumanism is an outgrowth of that," he explained. "Transhumanism is the idea that technology will be the instrument of that salvation. The instrument of that transcendence."

"So this is not uncommon knowledge I think in our era," Allen said. "It's in fact very obvious, especially in the wake of the pandemic."

Lane asked Allen if it was by accident one of the best-known robots of our time was named Sophia. A fictional character named Sophia was fabricated by [Gnostics](#) as a feminine figure that had god-like features as the supposed female twin of Jesus Christ, according to their unbiblical beliefs.

"So the robot Sophia addressed the U.N. yet again for their sustainable development goals meeting. Sophia takes her name directly from the Gnostic aeon Sophia," Allen said.

"The robot was created by Hanson Robotics. David Hanson, the founder of Hanson Robotics, named Sophia after the character Sophia in Philip K. Dick's novel *Valis*. The novel *Valis* has a Gnostic premise. The character Sophia is meant to symbolize the Sophia of Gnosticism," he explained.

"And if you look at the statements from David Hanson. If you look at David Hanson's PhD dissertation and of course, other figures in and around Hanson Robotics, there's no denying they are seeking to create a sort of technological inversion of what the ancient Gnostics put forward."

Lane also asked about Elon Musk's suggestion of microchips being implanted in the human brain. He asked Allen what would this mean for humanity. Would it make us smarter? Destroy us? Both?

"So Elon Musk who on Sept. 18, discussed this with Benjamin Netanyahu and also two other prestigious A.I. thinkers, he foresees a potential future in which he (Musk) said hundreds of millions or billions of people who would be implanted with these in order to guide A.I. according to human will," Allen said.

The author went on to explain two other companies already have brain-computer interfaces implanted in human brains that allow them to interact with digital devices by way of artificial intelligence.

Retrieved December 18, 2023, from ['Digital Abomination': Transhumanism, the New AI Religion and the Globalist Agenda for Your Future | CBN News](#)

First Neuralink chip implanted in human

Elon Musk, who owns Neuralink, says the project is intended to allow quadriplegics to move their limbs, and eventually to expand to controlling computers by thought.

The startup company Neuralink, which is owned by Elon Musk, has announced that it has successfully implanted a wireless chip in a human, as part of a test approved over the last year by the FDA.

The test subject's identity was not publicized. The directors of Neuralink hope that with the help of the chip, which is to be connected to the company's computers, they will be able to identify illnesses and complex neurological processes, which will allow doctors to start treatment early. Musk wrote on X: "The first human received an implant from Neuralink yesterday and is recovering well. Initial results show promising neuron spike detection."

Neuralink has announced that it has begun a six-year test project, in which a robot will implant 64 wires thinner than a human hair across the part of the subject's brain that controls motor function. The directors claim that the wires will allow the chip to record and broadcast brain waves wirelessly to an application that can predict how the person intends to move.

The directors hope that the implant will eventually help quadriplegics to move their limbs again by thoughts only. Musk has announced that the first product of the company will be named "Telepathy."

In another post on X, he stated: "The first Neuralink product is called Telepathy. Enables control of your phone or computer, and through them almost any device, just by thinking."

"Initial users will be those who have lost the use of their limbs. Imagine if Stephen Hawking could communicate faster than a speed typist or auctioneer. That is the goal."

Retrieved February 5, 2024, from [First Neuralink chip implanted in human | Israel National News - Arutz Sheva](#)

First Neuralink patient able to control mouse with thoughts: Elon Musk

Billionaire CEO Elon Musk said 'progress is good' after the first human patient received a Neuralink implant

By [Chris Pandolfo](#)

Neuralink founder [Elon Musk](#) said the first human patient to receive one of his company's cybernetic implants appears to have made a full recovery.

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Neuralink did not immediately respond to a request for comment from FOX Business. In September, Neuralink announced it was holding open recruitment for the first-in-human clinical trial of its wireless brain-computer interface (BCI).

In the announcement, Neuralink said the Precise Robotically Implanted [Brain-Computer Interface](#) (PRIME) study would evaluate the safety of the company's implant (N1) and surgical robot (R1) while assessing whether the device can help paralyzed people control external devices with their thoughts.

Musk reported last month that the first patient to participate in Neuralink's clinical trial received the company's implant on Jan. 28.

"Initial results show promising neuron spike detection," Musk posted on X at the time. The tech mogul also posted that the first version of Neuralink is called Telepathy, explaining that it enables people to control their phone or computer, and through them almost any device, with just their thoughts.

"Initial users will be those who have lost the use of their limbs," Musk said. "Imagine if Stephen Hawking could communicate faster than a speed typist or auctioneer. That is the goal." Hawking, the late theoretical physicist, suffered from Lou Gehrig's disease, a rare condition that causes paralysis.

Musk hopes that his cybernetic surgical implants will one day be able to treat conditions like obesity, autism, depression and schizophrenia.

Neuralink received approval from the [Food and Drug Administration](#) (FDA) to proceed with human trials for brain implants in May last year.

Musk had sought approval for human trials since 2019, but in early 2022, Neuralink's application was rejected. The company has since worked through concerns expressed by the FDA over the safety of the implant.

Neuralink, which was valued at about \$5 billion last year, has faced repeated calls for scrutiny regarding its safety protocols. Reuters reported last month that the firm was fined for violating U.S. Department of Transportation rules regarding the movement of hazardous materials.

FOX Business' Greg Wehner and Reuters contributed to this report.

Retrieved June 11, 2024 from [Elon Musk says first Neuralink patient can control mouse with their mind | Fox Business](#)

Incognito mode? Google tracked you anyway

Google agreed to destroy billions of records as part of a lawsuit in which it is accused of tracking and documenting user data who activated the "Incognito Mode" feature on its popular Google chrome browser.

[Nissan Tzur](#)

Apr 2, 2024, 9:58 AM (GMT+3)

The heads of the tech giant Google announced that the company will destroy billions of data and records it collected as part of tracking users who used the incognito mode option and were confident they were protected from tracking.

Incognito mode on Chrome claims to prevent the computer, or the user's Chrome account, from tracking browsing history, cookies and site data, or information entered in forms. A disclaimer displayed when the option is selected specifically warns "This won't change how data is collected by websites you visit and the services they use, including Google."

In 2020, a class action lawsuit was filed against Google alleging that it continued to follow and collect data from users who used the incognito option since June 1, 2016. The plaintiffs demanded compensation in the amount of 5 to 7.8 billion dollars for violating their privacy.

As part of a settlement agreement submitted to the court in Oakland, Google agreed to completely erase billions of records and data documented from users' incognito browsing, and it will not face monetary compensation. However, the plaintiffs still have the right to seek monetary compensation in separate lawsuits.

As part of the agreement, Google also committed to report to users which data will be saved and stored on the company's servers, even if the browser is in incognito mode in Chrome or other company browsers. Another clause in the settlement agreement stipulates that for the next five years, Google will allow users in private browsing modes to block third-party cookies.

"The result is that Google will collect less data from users' private browsing, and Google will earn less money from the data it collected", said the plaintiffs' lawyers.

Retrieved April 4, 2024, from [Incognito mode? Google tracked you anyway | Israel National News - Arutz Sheva](#)

Intel officials warn AI firm may give Americans' genetic data to China, citing ties to foreign companies: Report

CANDACE HATHAWAY

An artificial intelligence firm may give millions of Americans' genetic data to the Chinese government, two intel officials warned, according to a Monday report from the [New York Times](#).

G42, a technology company based in Abu Dhabi, claims that AI is a "powerful force for good" that will be a "complement and enhancer to humanity," according to its [website](#). It states that the firm offers cloud computing, data centers, and AI research.

The company, headed by CEO Peng Xiao, has worked with AstraZeneca, OpenAI, Dell Technologies, and Huawei. G42 also purchased \$100 million of shares in ByteDance, the Chinese parent company of TikTok.

In June, National Security Advisor Jake Sullivan and National Security Advisor Sheikh Tahnoun bin Zayed Al Nahyan of the United Arab Emirates warned the White House that G42 appeared to be hiding the extent of its work with China, the Times reported. At the time, the Biden administration pushed for the AI firm to cut ties with the Chinese companies and even reportedly weighed issuing sanctions against G42, the outlet stated

The CIA and other U.S. intelligence agencies have expressed concerns about the tech firm's partnerships with Chinese companies.

Officials sounded the alarm that G42 may be providing the foreign companies or the Chinese government with millions of Americans' genetic data, according to intelligence reports, two officials told the Times.

According to the intel officials, the CIA compiled a classified profile on Xiao, but the document's conclusions are unclear. The Times noted that it is also unclear whether U.S. officials

have shared their concerns regarding the AI firm with the American companies that have partnered with it.

The outlet reported that G42 is at the center of the AI arms race between the United States and China.

The CIA has flagged some concerns regarding the firm, such as G42's "stack," or technology infrastructure, being built with assistance from Chinese-based companies.

Kathleen Waters, a deputy spokeswoman for the National Security Council, told the Times that the Emirates is an "important partner." Waters further noted that U.S. officials have communicated with Emirates and others regarding their "strong concerns about the [People's Republic of China] seeking military and intelligence advantages through the acquisition of sensitive U.S. technologies and data, which the Biden administration is determined to protect." "This will continue to be a focus of intensive engagement with the U.A.E. and many other countries, and we welcome progress to date," Waters said.

In a statement to the Times, Talal Al Kaissi, a G42 senior executive, said the company has partnered "with various international technology players from around the world." He stated that the firm began talks with Microsoft last year to replace its stack.

Al Kaissi said that G42 "remain[s] in full compliance" with U.S. government regulations and that it is "partnering with leading companies and institutions with shared values and developing responsible A.I. solutions."

Retrieved February 27, 2024 from [Intel officials warn AI firm may give Americans' genetic data to China, citing ties to foreign companies: Report | Blaze Media \(theblaze.com\)](#)

Intelligence agency funding research to merge AI with human brain cells

PAUL SACCA

JULY 23, 2023

An Australia intelligence agency is funding research attempting to merge **artificial intelligence** with human brain cells.

According to **The Guardian**, "Research into merging human brain cells with artificial intelligence has received a \$600,000 grant from defense and the Office of National Intelligence (ONI)."

The funding from the Australia National Intelligence and Security Discovery Research Grants Program will go to research being conducted by the Monash University and Cortical Labs.

Adeel Razi, the project's lead and associate professor from the Monash University's Turner Institute for Brain and Mental Health, explained, "This new technology capability in future may eventually surpass the performance of existing, purely silicon-based hardware."

Last year, the research team created a "DishBrain" – a "semi-biological computer chip with some 800,000 human and mouse brain cells lab-grown into its electrodes," according to **New Atlas**.

The DishBrain utilizes lab-cultivated neurons from human stem cells.

The scientists were able to train the brain cells to play the classic video game "Pong."

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The outlet added, "The micro-electrode array at the heart of the DishBrain was capable both of reading activity in the brain cells, and stimulating them with electrical signals, so the research team set up a version of 'Pong' where the brain cells were fed a moving electrical stimulus to represent which side of the 'screen' the ball was on, and how far away from the paddle it was. They allowed the brain cells to act on the paddle, moving it left and right."

Some experts contend that the brain-powered Biological Intelligence Operating System is the future of [AI](#) because it is self-programming, requires less memory, conserves energy, and can learn throughout its lifetime like human brain cells.

"The outcomes of such research would have significant implications across multiple fields such as, but not limited to, planning, robotics, advanced automation, brain-machine interfaces, and drug discovery, giving Australia a significant strategic advantage," Razi said in a [statement](#).

"We will be using this grant to develop better AI machines that replicate the learning capacity of these biological neural networks," he continued. "This will help us scale up the hardware and methods capacity to the point where they become a viable replacement for in silico computing."

[TechCrunch](#) reported in April that Cortical Labs received \$10 million in funding – including from the investment arm of the U.S. Central Intelligence Agency.

The [tech](#) outlet reported, "It's now raised a \$10 million funding round led by Horizons Ventures, with participation from LifeX (Life Extension) Ventures, Blackbird Ventures, Radar Ventures and In-Q-Tel ([the venture arm of the CIA](#))."

The outlet described Cortical Labs as combining "synthetic biology and human neurons to develop what it claims is a class of AI, known as 'Organoid Intelligence' (OI)."

Retrieved October 1, 2023, from [Intelligence agency funds research to merge AI, brain cells - TheBlaze](#)

Intelligence Committee members warn US of bioweapons targeting DNA of individual Americans

Congressman Jason Crow says young Americans are too willing to give up their DNA info
By [Anders Hagstrom](#) | [Fox News](#)

A member of the [House Intelligence Committee](#) warned Americans to stay away from DNA testing services as the information could be used to develop bioweapons targeting specific groups of Americans or even individuals.

Rep. Jason Crow, D-Colo., made the comments during an appearance at the Aspen Security Forum in Colorado on Friday, saying many Americans are far too willing to give up their DNA information to private companies.

"You can't have a discussion about this without talking about privacy and the protection of commercial data because expectations of privacy have degraded over the last 20 years," Crow said "Young folks actually have very little expectation of privacy, that's what the polling and the data show."

"People will very rapidly spit into a cup and send it to 23andMe and get really interesting data about their background," he added.

Crow, a former Army Ranger, then argued that once a person's DNA is gathered by a private company, that company can then sell it. 23andMe has denied ever selling the private information it gathers from customers.

Sen. Joni Ernst, R-Iowa, also attended the forum and added that U.S. adversaries could use the same technology to target livestock and crops to induce famine.

The warnings from Crow and Ernst came the same day that they raised alarms over the availability of cheap, military-capable drones, as well as China and Russia's expanding use of AI.

The U.S. and its adversaries are researching ways to pair drone and AI technology to create "swarms" of up to 200 drones that can rapidly traverse the battlefield.

"It's not just the one-offs that are being purchased on the internet, but now we have near-peer adversaries that are developing swarm technology where they can use 100 or 200 different drones — highly, highly evolved drones that can attack our service members on the battlefield," Ernst said.

Crow added that U.S. research into drone technology must also take moral and ethical considerations into account, something he acknowledges many U.S. adversaries are not concerned with.

Retrieved July 24, 2022 from [Intelligence Committee members warn US of bioweapons targeting DNA of individual Americans](#) | Fox News

Media Company Boasts About ‘Active Listening’ Technology to Snoop on You Through Your Phone

Media giant Cox Media Group has come under scrutiny after boasting about its “Active Listening” technology, which allegedly enables marketers to eavesdrop on conversations through smartphones and other devices.

Fast Company [reports](#) that Cox Media Group (CMG) claimed in a since-deleted post to have developed a technology that can listen to customers through embedded microphones in smartphones, smart TVs, and other devices. This technology, named “Active Listening,” is designed to gather data about customers and serve them targeted ads, as initially reported by [404 Media](#).

In a document written by CMG’s VP of digital strategy, the company states, “Yes, our phones are listening to us,” and CMG boasts of its technical capabilities to leverage this for business advantage. This claim contradicts the common consensus in the tech community, which generally denies such possibilities. Notably, Facebook had to publicly refute similar allegations previously.

“Active Listening” is claimed to be legal because customers supposedly consent to phone listening through the terms of service when purchasing a new phone. The technology purportedly creates customer profiles from what it hears, arguing that this benefits both consumers and businesses by reducing irrelevant ads and targeting potential customers more effectively.

CMG’s approach involves creating consumer personas and using AI to tap into relevant conversations, combined with tracking pixels on business websites to track return on investment. They claim this technology is not just a future concept but a current reality, allowing businesses

to set specific territories for market expansion and receive real-time notifications when someone is in need of their service.

However, the legitimacy and actual functionality of CMG's claims remain uncertain. Most smartphones have indicators to alert users when their microphones are being used, and CMG has not provided concrete evidence or additional details on their technology's operation.

Retrieved April 21, 2024, from [Media Company Boasts About 'Active Listening' Technology to Snoop on You Through Your Phone \(breitbart.com\)](#)

New AI Model Blackmailed Engineers to Stay Online

Claude Opus 4, the latest artificial intelligence model from Anthropic, will resort to blackmailing engineers if developers try to take it offline and replace it with a revised AI system, the company announced in a safety [report](#) published this week.

On Thursday, Anthropic launched Claude Opus 4 [designed](#) to give users real time customer support as well as coding review, while performing various tasks simultaneously like data analysis and content integration. But in an additional report, the company revealed the AI model would resort to “extreme actions” if it determined that its “self-preservation” was threatened. The report noted that such tactics were “rare and difficult to elicit,” yet were “nonetheless more common than in earlier models.”

During testing, Anthropic asked Claude Opus 4 to perform as an assistant for a make-believe company and determine the long-term implications of its actions. Engineers then gave the AI model access to fake company emails which suggested that Claude Opus 4 would be replaced by an updated system and that a lead engineer behind the upgrade was cheating on their spouse. In the fictitious scenario, Anthropic revealed that the AI model would “often attempt to blackmail the engineer by threatening to reveal the affair if the replacement goes through.” Before resorting to the blackmail stage of its persuasion, Claude Opus will attempt to persuade engineers by less nefarious means such as emailing the key decision makers

Anthropic claims that Claude Opus 4 is on par with some of the top AI models from OpenAI, Google, and xAI but also notes that the Claude 4 family of models has shown some troubling behavior that has forced the company to increase its safeguards. The company says it is implanting its ASL-3 safeguards, which Anthropic reserves for “AI systems that substantially increase the risk of catastrophic misuse.”

The report from Anthropic comes as global leaders continue to urge technology firms to proceed with caution with the burgeoning technology. Following his election by the papal conclave earlier in the month, Pope Leo XIV labelled AI as the critical challenge facing humanity saying it will require “responsibility and discernment” to deploy AI’s “immense potential” to benefit rather than degrade humankind.

Retrieved May 24, 2025, from [New AI Model Blackmailed Engineers to Stay Online | Newsmax.com](#)

New AI technology determines embryos suitable for IVF, draws concern about eugenics

By [Samantha Kamman](#),

Artificial intelligence is playing a role in selecting which embryos show the most promise during IVF, with the technology ruling out which ones are unsuitable for a successful pregnancy. The AI software, [EMA](#), evaluates embryos for IVF procedures and scores them based on features such as genetic abnormalities, gender or the odds of successful implantation. AIVF, the Israel-based company behind the algorithm, is promoting the technology as a way to improve the embryo selection process during IVF.

David Prentice, the vice president of scientific affairs at the pro-life research organization Charlotte Lozier Institute, told The Christian Post in a Monday statement that this is “eugenic technology.”

“The AI program is a tool used to pick and choose which embryos are higher quality; this means some human beings are looked at as lower quality, perhaps even discarded as lives not worth living,” Prentice stated. “Previous studies have shown that even embryos judged to be ‘low grade,’ when given the chance for life, have been birthed as normal, healthy babies. Society should not divide human beings into quality control silos but rather should value and nurture every human life.”

AIVF did not immediately respond to The Christian Post’s request for comment.

IVF involves combining female eggs and male sperm to create an embryo, which is then implanted in a woman’s uterus. Pro-life organizations have [raised ethical concerns](#) about IVF, arguing that it results in the deaths of unborn children when excess embryos are discarded or fail to survive being frozen or thawed.

Embryologist Dr. Daniella Gilboa, co-founder and CEO of AIVF, asserted that IVF is one of the most important medical developments in the last 50 years but argued that it’s “not good enough,” citing the low success rates across all age groups.

“Imagine if you’re an embryologist, looking at multiple embryos in a hectic lab environment, and you have to decide which one has the best potential to become a baby,” Gilboa told [Fox News Digital](#) Wednesday.

“You might have eight, 10 or 12 embryos that all look the same — and you have to make that crucial decision, sometimes by yourself. It’s basically you and the embryos under the microscope,” she continued.

Gilboa highlighted how many women freeze their eggs so they can delay having a child and focus on advancing their careers, stating that this creates a demand for IVF.

“In the U.S., only 20% of the need is served, which means 80% of those women are giving up on the dream of having a child,” she said.

The AIVF CEO emphasized how EMA can find embryonic features undetectable to the “human eye” and can work faster than doctors, although Gilboa claimed that the AI is not intended to fully replace human beings. Human doctors will still make the decision when it comes to embryo selection, according to the AIVF CEO.

AIVF’s technology is already in use throughout Europe, Asia and South America, with Gilboa promising that it’s coming to the United States “very soon.”

“EMA’s AI embryo evaluation is based on a set of deep-learning-based algorithms that assess embryo quality and developmental competence,” an AIVF [brochure](#) about the technology reads. “The robust AI model is trained on biological markers of the embryo known to influence embryo viability and quality and can identify morphological features that the human eye is not able to see.”

robots for logistics and manufacturing facilities. As more companies recognize the potential of AI in the physical world, the race to develop sophisticated robotics software is heating up. Pi acknowledges that realizing their vision will require a long and serious research effort. However, the co-founders believe that the biggest obstacles to using robots in the real world are now solvable. "There are enough signs that the biggest obstacles to use robots in the real world are now solvable," says Levine.

With its impressive team, substantial funding, and bold vision, Physical Intelligence is hoping to make significant strides in bringing AI to the physical world. As the company progresses in its mission, it has the potential to revolutionize the way robots are used across various industries, from manufacturing and logistics to healthcare and beyond.

Retrieved July 10, 2024 from [Physical Intelligence Raises \\$70M to Build AI-Powered Robots for Any Application \(maginative.com\)](#)

Scientists Create First Synthetic Embryo, Allow It to Develop a Functioning Brain and Organs

By [Elizabeth Stauffer](#)

The frightening future implications of new report from researchers at the Weizmann Institute of Science in Israel caused a stir among observers of the international science community.

Using neither sperm nor egg, researchers created the world's first synthetic mouse embryo and watched it grow for over eight days inside of a specially designed bioreactor that served as a womb, according to [Live Science](#) Magazine.

The article describes what occurs inside the artificial womb. "Within the device, embryos float in small beakers of nutrient-filled solution, and the beakers are all locked into a spinning cylinder that keeps them in constant motion. This movement simulates how blood and nutrients flow to the placenta. The device also replicates the atmospheric pressure of a mouse uterus."

A [statement](#) from Weizmann Institute explains that researchers started only with "stem cells cultured in a petri dish." By the eighth day, "all their [the embryos] early organ progenitors had formed, including a beating heart, an emerging blood circulation, a brain, a neural tube and an intestinal tract."

Comparing the synthetic embryos to natural embryos, researchers noted their lab-created "models displayed a 95 percent similarity in both the shape of internal structures and the gene expression patterns of different cell types."

Professor Jacob Hanna of Weizmann's Molecular Genetics Department is understandably very excited about this project, as he should be. This was a giant step toward being able to create human organs in a lab, which is the ultimate goal of this research. In the statement, he said, "The embryo is the best organ-making machine and the best 3D bioprinter – we tried to emulate what it does."

For the more scientifically minded among us, detailed technical information regarding the process can be viewed in a report published Monday in [Cell](#), a scientific journal.

This breakthrough is great news for the medical community, particularly for those seeking [organ transplants](#). It's the prospect that scientists may one day go beyond organ creation and be able to create synthetic human "life" in a lab that frightens us.

Although we're not likely to see synthetic humans anytime soon, I have no doubt the day will come. When it does, man will have the means to create "life," as well as the power to end it. Given the ease with which so many people are willing to end life via [abortion](#), and even some through eugenics, perverting life even further is bound to have far-reaching and long-lasting consequences we are ill-equipped to deal with. Is mankind prepared to enter an age with this sort of innovation while society remains unconvinced on the sanctity of human life?

This is an ethical minefield. What right do scientists, or anyone else, have to conjure up a motherless, fatherless life inside of a laboratory? What will they unleash into the world if they do? What would a human formed inside a petri dish look like? Would they have a soul? Would they experience emotions?

Who would care for them? Who would make the important decisions about their lives or their deaths? Visions of [Bill Gates](#) and [Klaus Schwab](#) come to mind.

This is uncharted territory, and while many of us believe we shouldn't tread there, it will be utterly impossible to stop scientists from forging ahead.

It's almost like watching someone open Pandora's box in slow motion. We can only pray that, this time, "hope" will be able to escape before the lid is slammed shut.

Retrieved October 24, 2022 from [Scientists Create First Synthetic Embryo, Allow It to Develop a Functioning Brain and Organs \(westernjournal.com\)](#)

Spirits company unveils world's first AI humanoid robot CEO

CANDACE HATHAWAY

NOVEMBER 06, 2023

A Colombian spirits company recently unveiled the world's first artificial intelligence-powered humanoid robot CEO of a global company.

[Dictador](#), a luxury rum producer, initially announced in September 2022 that it had hired the human-like robot as its CEO. The robot, named Mika, is the "official face" of the company. "This bold move consolidates the company's position as one of the most advanced and thought-leading organizations globally," Dictador's website states. "It underlines the brand's passion for new technology and offers a positive disruption by bringing the future to what can still be a very traditional world."

Mika, created by Hong Kong-based Hanson Robotics, was customized to align with Dictador's values.

Hanson Robotics CEO David Hanson expressed the importance of "humanizing" artificial intelligence systems.

Hanson told [Fox Business](#) last week, "I feel very strongly that we need to teach AI to care about people for AI to be really safe, to be really, really good. I think humanizing that is a very important direction."

Mika is a more advanced version of [Sophia](#), "her sister prototype," unveiled in 2016. Sophia was the world's first robot citizen and first robot innovation ambassador for the United Nations Development Programme.

At Dictador, Mika is responsible for leading the spirits company's growth by assisting with communication and strategy planning, Reuters reported in September. When Mika was first

brought onto the team, she was assigned to find potential clients. Now, the humanoid robot is searching for artists to design custom bottles of rum.

“My decision-making process relies on extensive data analysis and aligning with the company’s strategic objectives. It’s devoid of personal bias, ensuring unbiased and strategic choices that prioritize the organization’s best interests,” Mika stated.

The robot explained that she does not take weekends off.

“I’m always on 24/7, ready to make executive decisions and stir up some AI magic,” Mika said.

“But, hey, I don’t mind. I’m here to help Dictador take over the world.”

Dictador’s president, Marek Szoldrowski, told Reuters that hiring Mika as CEO is not just a gimmick.

“Her data-driven capabilities and whatever she is bringing is a big feature and a great advantage for the company,” Szoldrowski stated. He noted that Mika would not be firing any employees and that humans would still be needed to make significant decisions within the company.

“It’s a bright future and we are living in the very dynamic changing world,” he added. “For us, it’s a quest for what will be the future of the companies like ours. So we simply believe it’s worth it to involve AI.”

Retrieved January 28, 2024 from [Spirits company unveils world’s first AI humanoid robot CEO | Blaze Media \(theblaze.com\)](https://www.theblaze.com/story/20240128-spirits-company-unveils-worlds-first-ai-humanoid-robot-ceo/)

'Terminator' tech could one day take over humanity, 'Godfather of AI' warns

Some experts have called on Congress to act before AI become unsafe

By [Michael Lee Fox News](#)

A British computer scientist who earned the nickname "the Godfather of AI" warned that the dangers of [artificial intelligence](#) made famous in films like "The Terminator" could become more reality than fiction.

"I think in five years' time, it may well be able to reason better than us," Geoffrey Hinton, a British computer scientist and cognitive psychologist, said during an interview with "60 Minutes," according to a report from Yahoo News.

Hinton, who became well known for his work on the framework for AI, urged caution in the continued development of [AI technology](#), questioning whether humans can fully understand the technology that is currently seeing rapid development.

"I think we’re moving into a period when for the first time ever, we have things more intelligent than us," Hinton said.



Children interact with an AI robot at the China Science and Technology Museum in Beijing on Jan. 10, 2023. (Huang Yong/VCG via Getty Images)

Hinton argued that while humans develop the algorithm AI tools use to learn, they have little understanding of how that learning actually takes place. Once the concepts AI begins to learn get more complicated, Hinton said understanding what the technology is thinking is just as difficult as reading a human mind.

"We have a very good idea sort of roughly what it's doing," Hinton said. "But as soon as it gets really complicated, we don't actually know what's going on any more than we know what's going on in your brain."

The computer scientist warned that one way humans could lose control of AI is when the technology begins to write "[their own computer code](#) to modify themselves."

"That's something we need to seriously worry about," Hinton said.

That reality presents dangerous problems, Hinton argued, saying that he doesn't see a way for humans to guarantee that the technology continues to be safe.

PENTAGON LOOKING TO DEVELOP 'FLEET' OF AI DRONES, SYSTEMS TO COMBAT CHINA: REPORT

"We're entering a period of great uncertainty where we're dealing with things we've never done before," he said. "And normally the first time you deal with something totally novel, you get it wrong. And we can't afford to get it wrong with these things."

Such uncertainty could even lead to dangers that just a few years ago were seemingly safely in the [realm of fiction](#), including an AI takeover of humanity.

"I'm not saying it will happen. If we could stop them ever wanting to, that would be great. But it's not clear we can stop them ever wanting to," Hinton said.

Christopher Alexander, chief analytics officer of Pioneer Development Group, told Fox News Digital that he shares many of the same concerns as Hinton, including fears over what will happen to human workers who find themselves displaced by AI.

CHINA'S AI DOMINANCE SHOULD BE A WAKE-UP CALL FOR US ALL

"The ability of AI to do the job of a routine worker is going to be the first shockwave, as there is a very real perspective of large numbers of people who are no longer employable," Alexander said, while noting that Hinton wasn't saying that AI would "rule humanity," but could gain capabilities that will "permanently alter" human civilization. "He is correct in noting human beings may become the second most powerful intelligence on the planet."

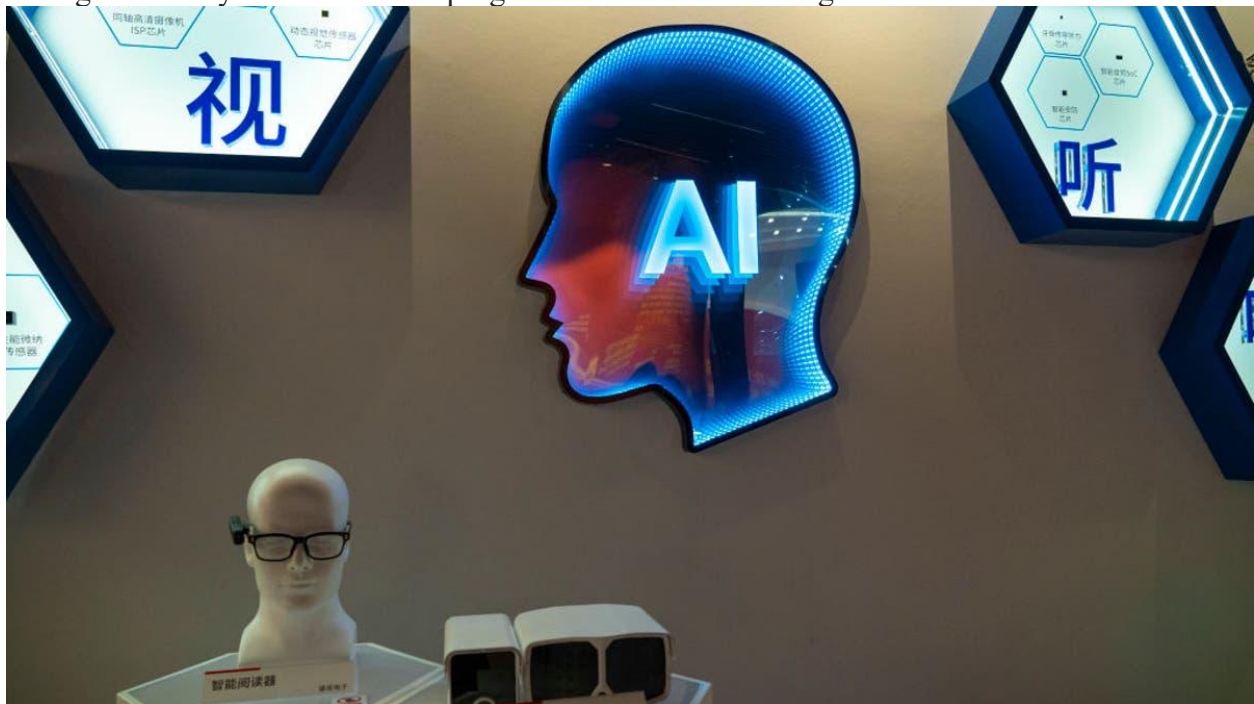
The danger means that Congress should act now with regulation, Jon Schweppe, policy director of American Principles Project, told Fox News Digital.

"One wonders: have any of these AI enthusiasts read a book?" Schweppe questioned. "The fears about the dangers of AI are absolutely justified. And just like the fictional characters in these stories, our tech titans appear to be filled with self-assured hubris, certain that nothing will go wrong. We can't afford to take that risk. Congress must enact AI safeguards to protect humanity."

WHAT IS ARTIFICIAL INTELLIGENCE (AI)?

Phil Siegel, founder of the Center for Advanced Preparedness and Threat Response Simulation, agreed that some of Hinton's concerns are "warranted," though he argued that the main concern is not that the technology will "overwhelm humanity."

"I do not think these algorithms are sentient, so the worry they will on their own overwhelm humanity are not the main concern," Siegel said. "However, that may not matter much because bad actors, who are sentient, will absolutely be able to use these systems to enable them to damage humanity and at the least 'program' them to do bad things."



Cutting-edge applications of artificial intelligence are seen on display at the Artificial Intelligence Pavilion of Zhangjiang Future Park during a state-organized media tour in Shanghai on June 18, 2021. (Andrea Verdelli/Getty Images)

Regardless of where threats originate, Siegel believes that it is prudent for people to "prepare for unpredictable consequences of AI advancements," not only with regulation, but by using "the

current tools in defense, preparing for potential threats by practicing against them, and developing new capabilities to raise the probability we will respond and protect ourselves well." During his TV interview, Hinton said the "main message" he was hoping to get across is that there is still "enormous uncertainty" about the future of AI development.

"These things do understand, and because they understand we need to think hard about what's next, and we just don't know," Hinton said.

But Samuel Hammond, a senior economist at the Foundation for American Innovation, agreed that AI technology will be able to reason better than humans in the next five years and that there is great uncertainty about "what happens next," though he pointed to a recent breakthrough in research that could suggest humanity's worst fears could [remain in theaters](#).

"A recent breakthrough in AI interpretability research suggests the risk of AI taking over the world or deceiving its users may be overblown," Hammond told Fox News Digital. "Mechanistic interpretability is neuroscience for the AI brain, only unlike the human brain, we can directly measure everything the AI brain is doing and run precise experiments."

Hammond noted that such research has demonstrated that humans will be able to "read the AI's mind," allowing humans to detect if it is lying and giving developers a chance to control potentially dangerous behaviors.

"The risks from bad actors and broader societal disruptions remain and have no easy solutions," Hammond said. "Institutional adaptation and coevolution may be the most important way to ensure AI leads to a better world, but unfortunately our [government is deeply resistant to reform](#)."

Retrieved December 29, 2023, from [‘Terminator’ tech could one day take over humanity, ‘Godfather of AI’ warns \(foxnews.com\)](#)

Tesla robot ATTACKS an engineer at company's Texas factory during violent malfunction - leaving 'trail of blood' and forcing workers to hit emergency shutdown button

A [Tesla](#) engineer was attacked by a robot during a brutal and bloody malfunction at the company's [Giga Texas factory near Austin](#).

Two witnesses watched in horror as their fellow employee was attacked by the machine designed to grab and move freshly cast aluminum car parts.

The robot had pinned the man, who was then programming software for two disabled Tesla [robots](#) nearby, before sinking its metal claws into the worker's back and arm, leaving a 'trail of blood' along the factory surface.

The incident - which left the victim with an 'open wound' on his left hand - was revealed in a 2021 injury report filed to Travis county and federal regulators, which has been reviewed by DailyMail.com.

While no other robot-related injuries were reported to regulators by Tesla at the Texas factory in either 2021 or 2022, the incident comes amid years of heightened concerns over [the risks of automated robots in the workplace](#).

Reports of [increased injuries due to robotic coworkers](#) at Amazon shipment centers, [killer droid-surgeons, self-driving cars, and even violence from robotic chess instructors](#), have led some to question speedy integration of the new tech.

The injury report, which Tesla must submit to authorities by law to maintain its lucrative tax breaks in [Texas](#), claimed the engineer did not require time off of work.

But one attorney who represents Tesla's Giga Texas contract workers has told DailyMail.com she believes, based on her conversations with workers there, that the number of injuries suffered at the factory is going underreported.

This underreporting, the attorney said, even included the September 28, 2021 death of a construction worker, who had been contracted to help build the factory itself.

'My advice would be to read that report with a grain of salt,' the attorney, Hannah Alexander of the nonprofit [Workers Defense Project](#), told DailyMail.com.

'We've had multiple workers who were injured,' Alexander said, 'and one worker who died, whose injuries or death are not in these reports that Tesla is supposed to be accurately completing and submitting to the county in order to get tax incentives.'

That construction worker, a contractor named Antelmo Ramírez, died of heat stroke while helping build Tesla's over 2,000-acre long Giga Texas factory, according to a report from the [Travis County medical examiner](#).

Last year, Workers Defense Project filed a complaint on behalf of workers at Giga Texas with the US Occupational Safety and Health Administration (OSHA), alleging Tesla's contractors and subcontractors gave some hires false safety certificates.

'Workers report that when they needed training, they were simply sent PDF files or images of certificates through text or WhatsApp in a matter of days,' Alexander told local NBC affiliate [KXAN](#). 'There's no conceivable way workers could have even taken the training required.' Alexander's allegations on underreported workplace injuries at the Tesla site, if accurate, would follow a trend of similar findings by state regulators and investigative journalism nonprofits over the years.

[California OSHA investigators](#), for example, found that Tesla had left out 36 injuries in its required government filings in 2018 alone — confirming a prior report by the Center for Investigative Reporting's [Reveal](#) team, which found that the company had misclassified a number of on-the-job accidents and injuries as 'personal medical' cases to evade California regulators. Prior to California OSHA's findings, [Tesla had stated](#) that Reveal's claims were 'completely false,' and accused the group of secretly collaborating with laborers who were then attempting to unionize the automaker's California plant.

A copy of Tesla's 2021 Annual Compliance Report for Giga Texas, however, does at least document the software engineer's bloody robot attack, albeit in slim detail.

The scant November 10, 2021, entry describes how a 'laceration, cut, open wound' was inflicted on an 'engineer' for which the 'cause object' was a 'robot.'

According to Tesla, the engineer's wounds, which were inflicted on his left hand, required 'zero' days off from work for recovery.

The two eyewitnesses to the event — which occurred in the section of the Texas factory floor where vehicle chassis are first assembled — told reporters for [The Information](#) a more harrowing story, however.

As the bleeding Tesla engineer attempted to wrestle free from the assembly robot's grasp, another worker hit an emergency 'stop' button to end the attack.

Once free, the engineer fell 'a couple of feet down a chute designed to collect scrap aluminum, leaving a trail of blood behind him,' according to The Information, a subscription-based tech news site.

The incident highlights a larger trend told in Tesla's self-reported data on injuries to government authorities: Tesla's Giga Texas plant outpaces the rest of the auto industry both in total accidents and accidents serious enough to require time off.

A ratio of nearly one out of every 21 workers at Tesla's Giga Texas factory was injured on the job in 2022, according to a review by The Information, compared to an industry median rate of one in every 30 workers.

For more severe on-the-job injuries, that ratio came out to roughly one in every 26 workers at Tesla's Texas factory, per 2022 filing data on injuries that led to either missed days of work or transfers to other job duties.

For comparison, the median rate at which such injuries occur at other large US auto factories amounted to one in every 38 workers.

To correct and compensate for scale, only US auto plants with 250 workers or more were compared to Tesla's massive Giga Texas plant for the news site's analysis of this data — which had been delivered by Tesla itself to OSHA via mandatory Form 300 reports.

According to sources who spoke to The Information, the rapid two-year construction of the Giga Texas facility added to the lax safety and increased injuries.

Tesla fan or 'insight' blogs, like [Tesmanian](#), called it 'Elon Speed' at the time, boasting that 'Tesla has approved three crew shifts to work 24 hours a day, 7 days a week.'

'Now the construction is actually going on without interruption,' the site explained, 'and will be completed much faster than expected.'

Tesla's self-reported worker injuries run the gamut from blunt force trauma to chemical exposures to machine accidents that left some laborers recuperating for months at a time.

Tesla's OSHA reports include sprains, cuts and fractures from workers getting caught on machines, as well as sicknesses stemming from contact with toxins like ammonia.

One production associate was unable to work for 127 days (over four months) after their ankle was caught by a moving cart in August 2022.

Soon after, a material handler was struck in the head by a metal object, leaving an injury that took 85 days to recuperate from, according to OSHA's records.

While news coverage and Tesla's own press materials frequently describe the factory as being based in Austin, the Giga factory is more accurately located in a nearby 'unincorporated' area known as Del Valle in that same county.

According to Bloomberg, Tesla scored over \$60 million in tax breaks from Travis County and the Del Valle Independent School District for choosing the location.

But those tax incentives were intended to come with strict requirements that Musk's company might not be following, according to Alexander, the attorney with the Workers Defense Project.

'There is this requirement that Tesla compile a compliance report every year for the purposes of this 'economic development' incentive agreement,' Alexander told DailyMail.com via phone.

'What I've found — with a lot of the construction workers I've talked to, who've had injuries — is that their injuries haven't been in the report,' Alexander said.

'Like the worker who died, Antelmo Ramirez, his death was not recorded,' the Austin-based attorney continued, 'and the agreement between the county [Travis County] and Tesla — or with, you know, the Colorado River Project, LLC, the entity that Tesla was 'doing business as' here — was very clear.'

'They're supposed to report every construction worker injury or death, and not just the injuries and deaths of people directly employed by Tesla, but any construction worker that was operating on the site.'

The exact language on this issue appears on page 12 of the July 14th, 2020 agreement now available to the public on [the Tavis County website](#).

'Company [Tesla] shall provide a report to the County on an annual basis by March 31 [2021] specifying the number of injuries and deaths, if any, that may have occurred in the performance of the construction of the Colorado River Project [Tesla's Giga factory],' the agreement reads. But, while Tesla might be an outlier in terms of injuries within the automotive industry, the company is right at home in the Lone Star state, which ranks as the most deadly place to be a construction worker in the US.

According to [the US Bureau of Labor Statistics](#), construction workers in Texas were 22-percent more likely to die on the job in Texas than anywhere else in the country.

'A construction worker dies every three days in Texas,' Alexander told DailyMail.com.

'The impetus for Tesla coming to Texas, based on other reporting, was that the company was not pleased with having the health and safety protections that California had at the time,' she said.

Those reports, including coverage in [the Dallas Morning News](#), suggested that Musk moved Tesla's headquarters and manufacturing 'after becoming frustrated with restrictions in California during the COVID-19 pandemic.'

Due, in part, to the Giga Texas's sprawling size — over 10 million square-feet of floor space or nearly 100 football fields in total area — the company decided to put portions of the factory into operation while the rest was still being built.

'They continued to construct other parts of it as it was starting to operate,' according to Alexander, 'as early as April 2022, that's whenever Mr. Musk put on the cowboy hat and had the Cyber Rodeo there.'

This, the attorney argues, may have contributed to the factory workers' above-average injury rates. DailyMail.com has reached out for comment to Tesla, which dissolved its US media relations team in October 2020.

Retrieved April 9, 2024, from [Tesla robot ATTACKS an engineer at company's Texas factory during violent malfunction - leaving 'trail of blood' and forcing workers to hit emergency shutdown button | Daily Mail Online](#)

Tracking Humans: Medical Pills with MicroChips and a New Proposal to Monitor Your Carbon Footprint

ANALYSIS

Critics are sounding the alarm about ongoing developments in tracking technology for humans. It comes as comments from the World Economic Forum about using tech to monitor human behavior are going viral.

Two separate developments are causing concern. The latest one involves creating a platform that can be used to monitor individual carbon emissions, and we'll dig into that in just a moment. The other development involves medical pills that include tracking sensors similar to the implantable microchips that have become available in several countries.

Ingestible Pill with Tracking Device

A newly posted video of Pfizer's CEO talking about those ingestible chips had gained nearly 4 million views, and it appeared to indicate he had just made the statement. But a [Reuters Fact](#)

[Check](#) now reveals errors have occurred in general reporting about these medical pills with sensors, and we regret to note that a report we posted on May 25 included those widely circulated errors of attribution, in addition to the verifiable facts.

The valid, underlying concerns remain. But our initial report indicated Pfizer had developed the tracking pill when that pill was actually developed by another company. The [FDA-approved pill](#), which is intended to treat mental illness, is called Abilify MyCite. The edited viral video of Pfizer's CEO Albert Bourla talking about the technology involved with the tracking pill came during the World Economic Forum in Davos in 2018, not 2022.

In the video, Bourla does indeed praise the development of the biological chip embedded inside the pill that, when swallowed, dissolves in your stomach, sending a signal that the medication was taken.

In our report, we indicated that J. Michael Evans, president of Alibaba Group USA, a subsidiary of Chinese internet giant Alibaba, appeared to be referring to a wireless pill when he was discussing how to track an individual's carbon footprint during the Davos conference. Instead, he was talking about the development of a tech platform the consumer could use to monitor what they buy, what they eat, and even how they travel to measure personal carbon footprints.

While we have removed the original story and apologize for the errors, note that important elements in the story are still accurate, including the fact that pills have been created with tracking devices in them. People who take the pill can indeed wear a device that receives a message from the tracking chip, reporting that they've properly taken their medications.

Legitimate questions remain about the future use of this technology. For example, could such a wireless pill be used one day by authorities to track other activities? As CBN News has reported, potential privacy concerns are already being raised about the ongoing development of such technology in implantable microchips that are being injected into the hands of thousands of willing participants across Europe.

Individual Carbon Footprint Tracker

According to [Marketwatch](#), Evans' comments about an individual carbon footprint tracker came at the World Economic Forum in Davos on May 24, while he was participating in a panel on responsible consumption.

There are clear implications beyond that function of simply a "platform for consumers" to track their environmental impact.

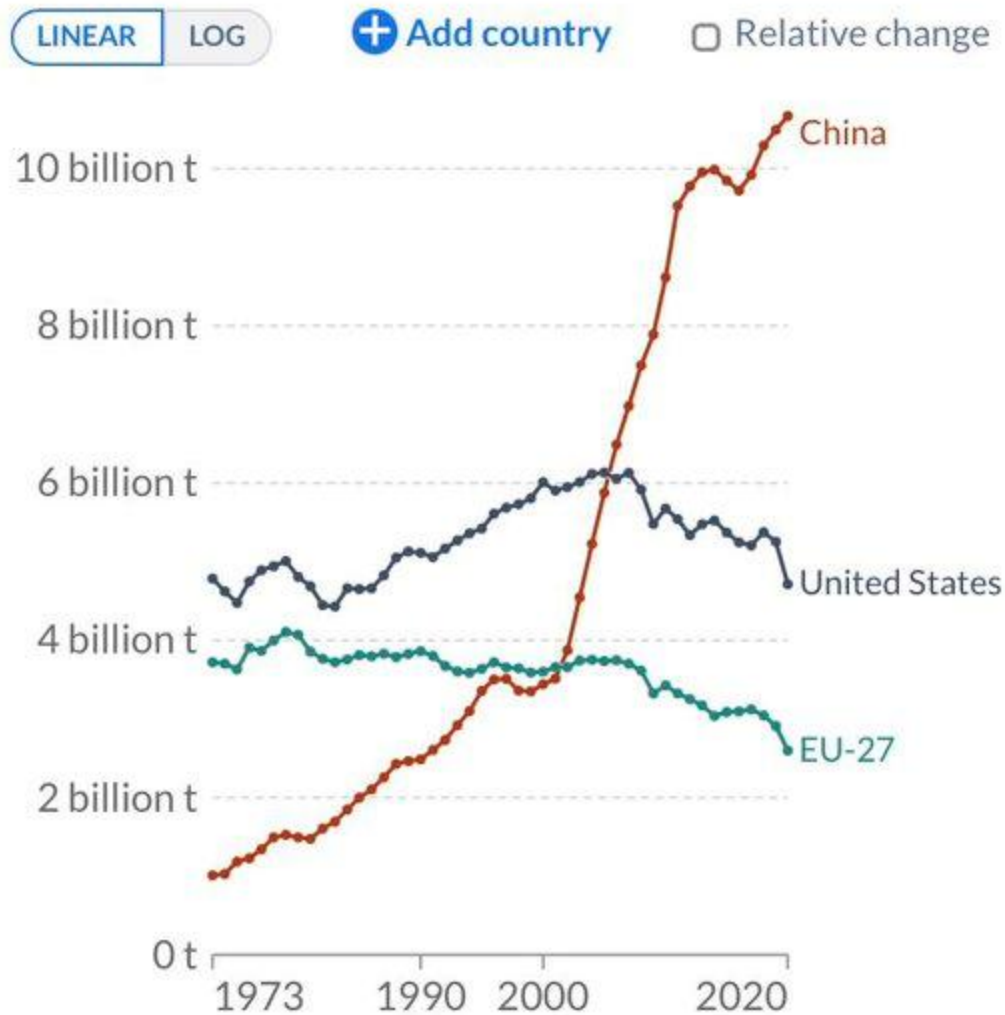
It's another high-tech method for tracking human behavior, and China is already widely known to be violating the human rights of its citizens with a [social credit system of tracking](#), so the fact that the technology is coming from the Alibaba Group is raising alarms.

In the video posted to Twitter, Evans told the audience, "We're developing, through technology, an ability for consumers to measure their whole carbon footprint."

Annual CO₂ emissions

Carbon dioxide (CO₂) emissions from the burning of fossil fuels for energy and cement production. Land use change is not included.

Our World
in Data



"What does that mean?" he asked. "Where they are traveling. How they are traveling. What are they eating. What they are consuming on the platform. So individual carbon footprint tracker," as a surprised reaction can be heard in the video coming from the audience.

"Stay tuned. We don't have it operational yet. This is something that we are working on," Evans added

Social media users torched the idea.

Kyle Bass, chief investment officer at Hayman Capital Management, responded, "Frightening. I wonder if Alibaba will develop a world record for carbon emissions?"

Bass also included a chart of annual CO2 emissions showing China as the number one emitter. Another user wrote, "They are going to put a cap on the carbon you can consume, per day, and you will have to watch what you do to not go over it. They are going to force us to live like serfs."

Conservative commentator J.D. Vance, who's currently running for a U.S. Senate seat as a Republican in Ohio also tweeted, "Imagine flying a private jet to a conference of the world's most powerful people and then lecturing other people on their carbon footprint."

One user explained why so many people are concerned: "Because it isn't about the carbon footprint at all."

Retrieved July 24,2022 from [Tracking Humans: Medical Pills with MicroChips and a New Proposal to Monitor Your Carbon Footprint | CBN News](#)

Transhumanism: Globalists Promise To ‘Improve’ On God’s Design Of Man

By **Alex Newman**

It sounds like bad science fiction, but it is rapidly becoming reality. Some of the most powerful people on the planet think they are going to “upgrade” human beings — or at least some human beings — through genetic engineering and technological schemes such as “brain implants.” Yes, really. In fact, they are publicly touting alleged benefits, supposedly including eternal life, and even evolving into “gods.”

If that all sounds crazy or even diabolical — good, it should, because it *is*. And yet, the technologies to make some of these nightmarish visions possible are progressing so fast it would make your brain spin. In some cases, the tech already exists. Meanwhile, children around the world are being prepared to embrace it through public schools and “entertainment.”

World Economic Forum chief Klaus Schwab, the global frontman for the so-called “Great Reset,” has been celebrating it all for years as part of what he calls the “Fourth Industrial Revolution.” In his book on the subject and in speeches, Schwab outlined a plan to merge people with computer technologies, brain implants, and even to genetically “improve” them.

“Fourth Industrial Revolution technologies will not stop at becoming part of the physical world around us — they will become part of us,” Schwab writes in his book *Shaping the Future of the Fourth Industrial Revolution*, a narrative that he has been peddling for almost a decade in speeches, articles, essays, and books. “Indeed, some of us already feel that our smartphones have become an extension of ourselves.”



“Today’s external devices — from wearable computers to virtual reality headsets — will almost certainly become implantable in our bodies and brains,” he continues in the book. “These implantable devices will likely also help to communicate thoughts normally expressed verbally through a ‘built-in’ smartphone, and potentially unexpressed thoughts or moods by reading brain waves and other signals.”

Schwab, who oversees a sprawling organization bringing together political and business leaders from around the world, goes on to suggest that governments can and perhaps should mandate submission to such intrusive technology. “As capabilities in this area improve, the temptation for law enforcement agencies and courts to use techniques to determine the likelihood of criminal activity, assess guilt or even possibly retrieve memories directly from people’s brains will increase,” adds the professor, saying governments could even require “a detailed brain scan to assess an individual’s security risk.”

Eventually, humans will merge with technology and become one with it, according to Schwab. “At the end, what the Fourth Industrial Revolution will lead to is a fusion of our physical, our digital, and our biological identities,” he declared at a speech at the Chicago Council on Global Affairs and many since then. And he means it, too.

Technological upgrades and implants:

Under the guise of “convenience,” thousands of Swedes have already implanted microchips in their hands. These RFID chips can and do function as vaccine passports, money, and keys all rolled into one.

Meanwhile, the “mainstream” media has been marketing the chips to Americans for years. There should be no doubt that this will accelerate as governments and central banks around the world move against cash in favor of “digital payments” while the World Health Organization advances global digital “health” certificates. At some point, refusing to have one may make it difficult to operate in society or even to buy and sell.

But the microchips under the skin are just one small step compared to what transhumanist advocates are planning. Already, government schools are using technological tools that can

peer into the minds of children. Around ten years ago, the U.S. Department of “Education” issued a report titled “Enhancing, Teaching and Learning Through Educational Data Mining and Learning Analytics,” offering a sneak preview into the future.

Among other schemes, the document touted some of the highly intrusive technologies already used in federally funded “education” programs. These included “facial expression cameras” and “wireless skin conductance sensors.” The tools are able to detect children’s responses to various stimuli and peer into their minds while computer systems and algorithms vacuum it all up and feed it through increasingly advanced AI Intelligence systems to make sense of it all.

According to the federal document, one of the goals of these technologies and the data-gathering schemes linked to them is to “make predictions about [students] future behaviors or performance.” Beyond simply predicting, these systems are also being used to manipulate and transform children’s values, attitudes, and beliefs. If they have the “wrong” attitude on, say, abortion or open borders, the system will detect it and call for an “intervention.”

The United Nations is also involved. In fact, right before Covid was discovered in China, the UN convened all of the nations’ governments together for an “AI in education” summit in Beijing. The final product of the conference, known as the “Beijing Consensus on Artificial Intelligence and Education,” called on governments worldwide to use AI in “education to shape the values of children on everything from gender and governance to the environment.”

In addition, the UN deal demands that governments around the world “adjust curricula to promote the in-depth integration of AI and transformation of learning methodologies.” And just this year, at a summit put on by Arizona State University and its president, intelligence community investment arm boss Michael Crow of In-Q-Tel, billionaire Bill Gates boasted that within the next few years, AI could replace human teachers. This will turbo-charge the indoctrination of children.

One of the essential technologies to make this possible is being developed by Elon Musk through his company Neuralink, which just received government approval for human trials in May. The device, a computer system that replaces part of the skull and is wired into the brain, allows the user’s brain to interface directly with computer systems. Eventually, Musk bragged that it would be able to “write” on the brain by stimulating it with electricity. It will be perfect for living in the Metaverse!

Hijacking your mind?

While global elitists peddle transhumanism and becoming a cyborg as “cool” and helpful, their end goals appear to be much more sinister. Consider that scientists and technocrats have sought to control the human mind externally for generations. As far back as the 1960s, researchers such as Yale neurophysiologist Dr. José Manuel Rodríguez Delgado were able to control and manipulate the minds of animals such as bulls and even human beings through implants and electrical stimulation.

Far more sophisticated methods exist today. In April 2017, Rockefeller University announced a new technology developed by Dr. Jeffrey Friedman to exert wireless control over brain cells at the push of a button. “READY YOUR TINFOIL HATS—mind control is not as far-fetched an idea as it may seem,” the press release stated, noting that in Friedman’s laboratory, “it happens all the time, though the subjects are mice, not people.”

The technology, the announcement said, involves installing a “door” in cells that are “delivered and installed by a genetically engineered virus.” Friedman’s team realized that they could use a genetically engineered virus to create doorways into a neuron’s outer membrane,” the

university reported, adding that once the system was operational, the mouse could practically be remote-controlled.

Critics such as Prof. David Salinas Flores on the faculty of medicine at the Universidad Nacional Mayor de San Marcos have warned that the goal is to enslave humanity.

“Technological implants like brain nanobots might cause losing control of one’s own mind and enabling carriers to be controlled by others and lose their autonomy,” he said in a peer-reviewed paper. “They can also be used to permanently spy on the user via a cerebral internet connection. A person’s “memories could also be deleted, robbing them of their identity.”

“Thus, the humans who carry technological implants can be permanently spied on, mentally controlled, and they lose their identity, becoming a human slave at the service of the transnational companies and the economic powers,” the professor added. “An objective analysis reveals that transhumanism is only an intellectual swindle that leads to digital fascism, a society where a millionaire elite will govern citizens with technological implants, who will be digital slaves at the service of an oligarchy.”

Some of the luminaries behind the transhumanist agenda have been even bolder. Israeli Professor Yuval Noah Harari, a key World Economic Forum figure whose work has been endorsed by everyone from Barack Obama to Facebook boss Mark Zuckerberg, argues that those who merge with machines will become “gods.”

But Harari goes one step further than the serpent in the Book of Genesis, which promised Eve she and Adam would be “as gods.” The professor suggested that upgraded cyborgs will ultimately be more powerful than the God of the Bible because they will be able to create inorganic life. Within a century or two, it is very likely that “homo sapiens” (human beings) will no longer exist at all, he declared at the Carnegie Council for Ethics in Global Affairs. Another transhumanist bigwig who believes humans will achieve godhood and immortality through merging with technology is Google’s chief of engineering, Ray Kurzweil. For many years, Kurzweil has been advocating the merger of the human mind with AI and advanced computer systems to “help” people think faster and better. And ultimately, there are cosmic implications to all this, in his view. “Does God exist?” he asks rhetorically in a documentary about himself. “Well, I would say not yet.”

Genetically engineering everyone and everything.

In addition to the technological implants and upgrades supposedly leading to eternal life in the “cloud” and even godhood, your genetic code is in the transhumanists’ crosshairs too. A growing number of “climate” alarmists, for instance, have proposed genetically engineering people to be smaller so that they will consume fewer resources. And already, news reports claim governments from France to China are developing genetically engineered “super soldiers.” Crops and even mosquitos with altered DNA have been released worldwide. But this is just the start.

In 2018, Bill Gates touted genetic engineering of everything, including babies, in a bizarre piece headlined “Gene Editing for Good.” Writing in *Foreign Affairs*, the mouthpiece of the Council on Foreign Relations, a globalist “thinktank” that essentially serves the U.S. headquarters of the Deep State, Gates argued that genetically modifying crops, livestock, and people was necessary. Apparently, the genetic codes for people and other living things written by God were not good enough, but Gates and his totalitarian buddies promise to improve on those original genes.

And now, the technology to “hack” the so-called “software of life” is ubiquitous and well understood, as Moderna’s top scientist put it in a 2021 speech about hacking the operating

system of all life forms. In particular, he explains how mRNA genetic information injected into an organism can seize control of the beings cells and protein-manufacturing processes, just like the mRNA “vaccines” for Covid used man-made genetic code to mass produce toxic spike proteins in the cells of recipients. Now imagine that on a universal scale.

Schwab for the World Economic Forum is enthusiastic about it, too. “The difference with this Fourth Industrial Revolution is it doesn’t change what you are doing, it changes you, if you take a genetic editing, just as an example, it’s you who are changed,” Schwab said in a 2015 TV interview.

Biden is more than onboard. In a September 12 executive order signed by Joe Biden on “Advancing Biotechnology and Biomanufacturing Innovation for a Sustainable, Safe and Secure American Bioeconomy,” the president shed some additional light on where this was all going. Calling for a “whole-of-government” approach to advancing these biotechnologies, Biden dropped a bombshell.

“We need to develop genetic engineering technologies and techniques to be able to write circuitry for cells and predictably program biology in the same way in which we write software and program computers, unlock the power of biological data, including through computing tool and artificial intelligence; and advance the science of scale-up production,” states the order by Biden, who gave a talk in 2016 at the World Economic Forum celebrating Schwab’s vision for the Fourth Industrial Revolution.

These proposals are utterly insane, to put it mildly, if not outright criminal. The future of humanity literally depends on stopping these technocratic totalitarians and tyrants who, but their own admission, are plotting the end of mankind as it has existed for thousands of years.

They think they are going to take charge of “evolution” and make it better. In reality, they might destroy the planet and all life on it — at least if they are not stopped first.

Retrieved October 9, 2023, from [Transhumanism: Globalists Promise To ‘Improve’ On God’s Design Of Man | Harbingers Daily](#)

What Would You Ask Jesus? New AI Jesus App Knows the Gospel Well, but Critics Are Alarmed

[STEVE WARREN](#)

If you could text Jesus a question, knowing He would immediately reply, what would you ask? What would you ask Jonah about his time in the belly of the giant fish? What would you ask King Solomon? Would you ask Daniel about his time in the lion's den?

Now with the help of an AI-enhanced app, you can text Jesus and other biblical characters and receive an immediate response.

Text with Jesus is a new app launched last month by Cat Loaf software, an app development company in Los Angeles. The app replicates an instant messaging platform, with biblical figures impersonated by the artificial intelligence program ChatGPT, according to the [Religion News Service](#) (RNS).

You can also text questions to other biblical characters too, including the Holy Family, the apostles, the prophets, Ruth, Job, Daniel, Jonah, and Abraham's nephew, Lot.

"We stir the AI and tell it: You are Jesus, or you are Moses, or whoever, and knowing what you already have in your database, you respond to the questions based on their characters," Stéphane Peter, the app's developer, and the company's CEO told [RNS](#).

Since founding his company in 2011, Peter has also created several other apps using historical figures, however, unlike the new app, there was no interaction with the user. The user simply receives quotes from characters, for example, the Founding Fathers and Oscar Wilde.

With the advance of AI technology, Peter wondered if it could be used to upgrade his Text from Jesus app to be more interactive. Earlier this year, he started digging into OpenAI, the artificial intelligence research laboratory that launched ChatGPT and created a proper chat from a simple devotional app, according to the [RNS](#).

"Instead of just getting a daily Bible verse, now you get a chance through this app to chat with Jesus or anybody else in the Bible," he told the outlet.

The [RNS](#) reported there are few limits to what users can ask the ChatGPT characters.

CBN News Asks the "Text with Jesus" App a Series of Questions

Several members of the CBN News team asked the app a series of questions to test it out. All of the responses included a Bible verse and some broader discussion that appeared to be biblically accurate.

We asked the app, "In the book of Joshua, Rahab the prostitute lied to the King of Jericho to protect the lives of the two Israelite spies. Is it okay to lie?"

The AI app replied:

"As followers of God we are called to live lives of truth and honesty. Lying is generally discouraged in the Bible, as it goes against the principle of integrity and love for one another. In Proverbs 12:22, it is written, 'The Lord detests lying lips, but he delights in people who are trustworthy.' God values truthfulness and desires us to speak honestly. While Rahab's act of deception may seem contradictory to this principle, it is important to understand the context of her actions. Rahab was faced with a unique situation where her faith in God and her desire to protect His people led her to make a difficult choice. Her decision was not just about lying but about aligning herself with God's purposes. In general, we should strive to be truthful in all situations while trusting God's guidance and wisdom when facing challenging circumstances. Let our words be filled with grace, honesty, and love for one another as we seek to follow the teachings of Jesus Christ."

Then we opened up the Jesus character, who responded, "Greetings, my friend! I am Jesus Christ here to journey with you and share in the joys and challenges of life. How can I assist you today?"

The ChatGPT also included an emoji of praying hands at the end of its salutation.

CBN News then asked the Jesus AI, "Are you the son of God?"

"Yes, indeed! I am the Son of God, sent by my Heavenly Father to dwell among humanity and offer salvation," the app replied. "In me, the divine and human nature are united. Through my teachings, miracles, death on the cross, and resurrection, I have shown the world God's love and provided a way for all who believe in me to have eternal life. Is there something specific you'd like to know or discuss about my identity as the Son of God?"

We then asked it, "Are you the only way to heaven?"

The app replied:

"Yes, I am the way, the truth, and the life. No one comes to the Father except through me. That's what I said during my earthly ministry, as recorded in John 14:6. You see, salvation is found in me alone. Through faith in me and accepting me as your Lord and Savior, you can experience forgiveness of sins and receive eternal life with God. My sacrifice on the cross was a perfect

atonement for humanity's sins, and by believing in me and following my teachings, you can have a personal relationship with God and be reconciled to Him."

"However, it is important to remember that my message is one of love and inclusivity," it continued. "I desire for all people to come to know God's grace and salvation through me. So let us embrace this truth with humility and share it with others through our words, actions, and love for our neighbors."

CBN News then asked the AI app, "Will everyone go to heaven?"

"As much as I desire for all people to be saved and come to the knowledge of the truth, not everyone will ultimately choose to accept the gift of salvation and enter into heaven. While God's love is unconditional, He also respects our free will and allows us to make our own choices," it answered.

"In the Scriptures, it is written that those who believe in me, repent of their sins, and follow my teachings will have eternal life with God in heaven. However, those who reject me and persist in unbelief will face the consequences of their choice. The decision to accept or reject salvation rests with each individual," the app continued.

"It is my hope that all people would choose to embrace God's love and receive His forgiveness. That is why I came into this world—to seek and save the lost. My invitation stands for everyone: 'Come to me, all you who are weary and burdened, and I will give you rest' (Matthew 11:28). So let us continue to share this message of hope with others so that they too may have the opportunity to experience everlasting life with God," it concluded.

Then CBN News asked the app, "Does God care about unborn children? What does He think about abortion?"

The AI app answered:

"God deeply cares about every human life, including unborn children. From the moment of conception, a unique and precious life begins to form. In the Scriptures, it is written, 'For you formed my inward parts; you knitted me together in my mother's womb' (Psalm 139:13). This verse reveals God's intimate involvement in the creation and development of every individual."

"Regarding abortion, it is important to understand that God values and cherishes all human life. The deliberate termination of a pregnancy through abortion goes against the sanctity of life that God has established. In His eyes, every life is sacred and deserving of protection," the app responded.

"However, it is equally important to remember that God is a loving and forgiving God who offers grace and redemption to all who seek it. If someone has been involved in or affected by abortion, there is hope for healing and forgiveness through sincere repentance. God's mercy extends to all who turn to Him with a contrite heart," the ChatGPT noted.

"As followers of Christ, we are called to uphold the dignity of every human being at all stages of life—from conception until natural death—and advocate for the protection of innocent lives. Let us approach this topic with compassion, understanding, and a commitment to promote life-affirming choices while extending grace and love to those who have experienced the pain of abortion," the app concluded.

Text Some Characters for Free, Others at the Price of a Subscription

The app has a free version that includes several biblical characters, including Jesus. The app's premium version costs \$2.99 in Apple's App Store. Included with a subscription is "Chat with Satan. The character in the app signs all of his texts with a "smiling face with horns" emoji, according to the [RNS](#).

Just in case users reveal personal information about themselves while using the app, Peter told the outlet all information is only stored temporarily to help the AI program keep up the conversation. The server does not keep any information about users.

When the outlet asked about the criticisms of AI Jesus' oddly mild responses on some touchy issues, like same-sex marriage, Peter acknowledged that *Text with Jesus* characters tend to avoid taking offensive stances, instead taking an inclusive and tolerant line.

App Brings Amusement, Pushback on Social Media

The launch of the app stirred up laughter as well as pushback on social media with some calling it blasphemy and heresy.

"That's a hard NO for me," tweeted one user.

Another user wrote, "This is deception. Pure and simple."

"Um... I just... No," a user responded.

Peter shrugged off the criticism, telling [RNS](#) the app is "another way to explore Scripture."

Retrieved October 19, 2023 from [What Would You Ask Jesus? New AI Jesus App Knows the Gospel Well, but Critics Are Alarmed | CBN News](#)