AGI
ARTIFICIAL GENERAL INTELLIGENCE

& ASI
ARTIFICIAL SUPER INTELLIGENCE

r/artificial

Best

u/F0urLeafCl0ver • 3 hr. ago

cautious reflection on internal testing & research

Anthropic chief says AI could surpass "almost all humans at almost everything" shortly after 2027

News

https://arstechnica.com/ai/2025/01/anthropic-chief-says-ai-could-surpass-almost-al...

Leading AI scientist, PhD in Biophysics

⬆ 51 ⬇   💬 19   Share

---

u/MetaKnowing • 2 days ago

Anthropic CEO is now confident ASI (not AGI) will arrive in the next 2-3 years

AI

Amodei said that Anthropic expects to release smarter models in the coming months. He noted that web integration is coming very soon and the company is working on a two-way voice mode and a better memory so Claude could remember more about users and past conversations.

OpenAI has released similar features for ChatGPT. Both companies are racing to make their AI assistants more intuitive, interactive and capable of personalized long-term learning.

Amodei said he was relatively confident the technology would surpass human intelligence in the next two or three years.

"The positive consequences are going to be great," he said. "The negative consequences we also will have to watch out for. I think progress really is as fast as ~~people~~ think it is."

the accelerationists on r/singularity

⬆ 572 ⬇   💬 147   Share

---

u/IllustriousTea • 2 days ago

Masayoshi Son: AGI is coming very very soon and then after that, Superintelligence

video

success. This is not just for business. As Riley said, this will help people's

1:56 / 2:37

⬆ 1.3K ⬇   💬 711   Share

---

u/MetaKnowing • 19 days ago

OpenAI ppl are feeling the ASI today

News

#HYPE

Sam Altman ✓ ⬡
@sama

i always wanted to write a six-word story. here it is:

_____

near the singularity; unclear which side.
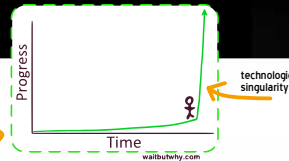
10:00 AM · Jan 4, 2025 · **1.3M** Views

Stephen McAleer ✓
@McaleerStephen

Follow

I kinda miss doing AI research back when we didn't know how to create superintelligence.

9:16 PM · 1/3/25 · **33K** Views

⬆ 404 ⬇   💬 175   Share

Progress / Time — technological singularity — waitbutwhy.com

---

u/MetaKnowing • 24 days ago

"Straight shot to ASI is looking more and more probable by the month"

Media

Google Deepmind Gemini lead developer

Ethan Mollick ✓
@emollick

Follow

Insiders keep saying things like this more and more frequently. You don't have to believe them but it is worth noting.

Logan Kilpatrick ✓ @OfficialLoganK · 1h

Straight shot to ASI is looking more and more probable by the month... this is what Ilya saw

⬆ 99 ⬇   💬 145   Share

---

u/IllustriousTea • 2 days ago

Dario Amodei said, "I have never been more confident than ever before that we're close to powerful AI systems. What I've seen inside Anthropic and out of that over the last few months led me to believe that we're on track for human-level systems that surpass humans in every task within 2–3 years."
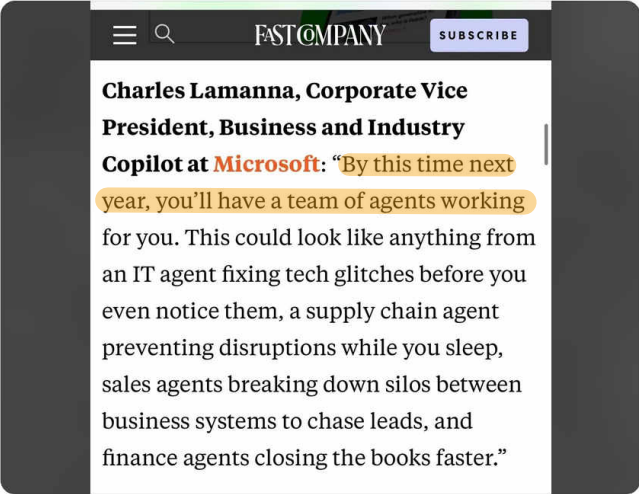
video

SQUAWK BOX   ANTH...   ...UAWK BOX

I have ever been at any previous time that we are very close to powerful

0:37 / 1:45

⬆ 848 ⬇   💬 169   Share

AI AGENTS

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u/MetaKnowing • 17 days ago

Microsoft: "By this time next year, you'll have a team of agents working for you."

`News`

FAST COMPANY — SUBSCRIBE

Charles Lamanna, Corporate Vice President, Business and Industry Copilot at Microsoft: "By this time next year, you'll have a team of agents working for you. This could look like anything from an IT agent fixing tech glitches before you even notice them, a supply chain agent preventing disruptions while you sleep, sales agents breaking down silos between business systems to chase leads, and finance agents closing the books faster."
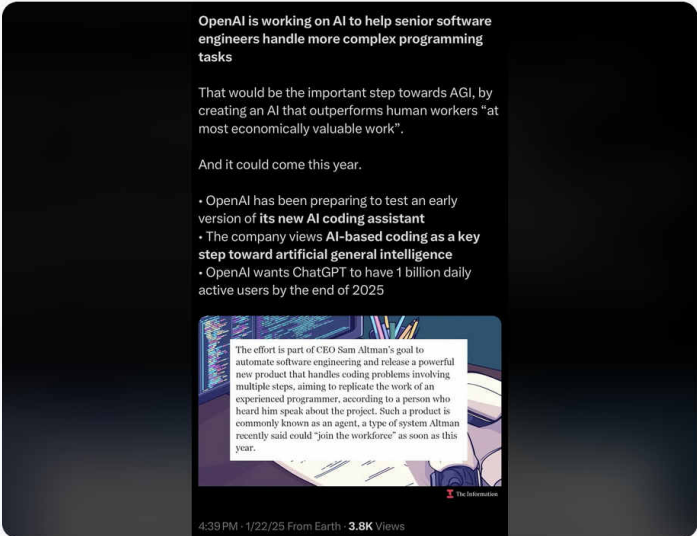
⬆ 100 ⬇   💬 70   Share

---

u/MassiveWasabi • 1 day ago

OpenAI developing AI coding agent that aims to replicate a level 6 engineer, which its believe is a key step to AGI / ASI
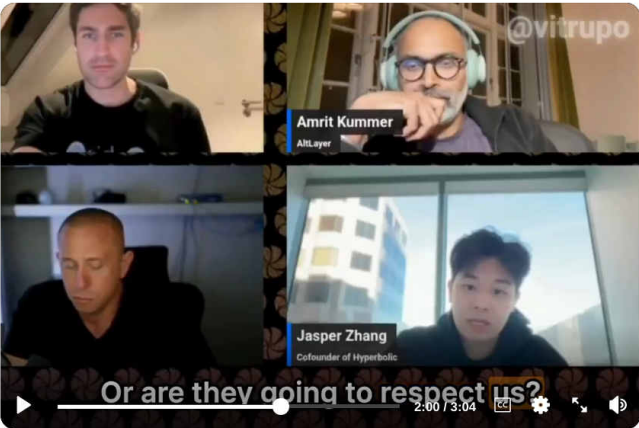
`AI`

OpenAI is working on AI to help senior software engineers handle more complex programming tasks

That would be the important step towards AGI, by creating an AI that outperforms human workers "at most economically valuable work".

And it could come this year.

• OpenAI has been preparing to test an early version of **its new AI coding assistant**
• The company views **AI-based coding as a key step toward artificial general intelligence**
• OpenAI wants ChatGPT to have 1 billion daily active users by the end of 2025

The effort is part of CEO Sam Altman's goal to automate software engineering and release a powerful new product that handles coding problems involving multiple steps, aiming to replicate the work of an experienced programmer, according to a person who heard him speak about the project. Such a product is commonly known as an agent, a type of system Altman recently said could "join the workforce" as soon as this year.

🔲 The Information

4:39 PM · 1/22/25 From Earth · 3.8K Views

⬆ 429 ⬇   💬 237   Share

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u/MetaKnowing • 12 days ago

Jasper Zhang says AI agents are already renting GPUs on their own and doing AI development in PyTorch

`Media`

@vitrupo

Amrit Kummer — AltLayer

Jasper Zhang — Cofounder of Hyperbolic

Or are they going to respect us?

▶ 2:00 / 3:04

⬆ 144 ⬇   💬 62   Share

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u/MetaKnowing • 13 days ago

This year, says Zuckerberg, Meta and other tech companies will have AIs that can be mid-level engineers, and these "AI engineers" will write code and develop AI instead of human engineers
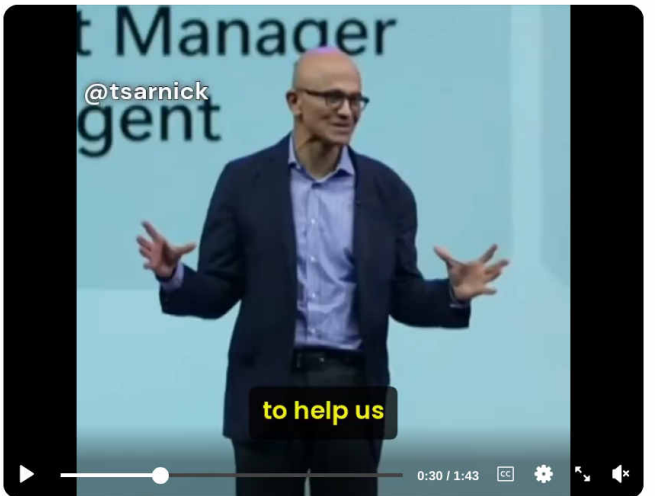
`News`

@slow_developer

basically working on this

▶ 0:07 / 0:36

⬆ 165 ⬇   💬 329   Share

---

u/MetaKnowing • 14 days ago

Microsoft CEO says each worker will soon be directing a "swarm of [AI] agents" with "hundreds of thousands" of agents inside each organization

`Media`

@tsarnick

t Manager gent

to help us

▶ 0:30 / 1:43

⬆ 28 ⬇   💬 24   Share

---

u/MetaKnowing • 2 days ago

DeepSeek discovered their new model having an "aha" moment where it developed an advanced reasoning technique - entirely on its own

`News`

Question: If $a > 1$, then the sum of the real solutions of $\sqrt{a - \sqrt{a+x}} = x$ is equal to

Response: <think>
To solve the equation $\sqrt{a - \sqrt{a+x}} = x$, let's start by squaring both $\cdots$
$\left(\sqrt{a - \sqrt{a+x}}\right)^2 = x^2 \implies a - \sqrt{a+x} = x^2$.
Rearrange to isolate the inner square root term:
$(a - x^2)^2 = a + x \implies a^2 - 2ax^2 + (x^2)^2 = a + x \implies x^4 - 2ax^2 - x + (a^2 - a) = 0$
$\cdots$
Wait, wait. Wait. That's an aha moment I can flag here.
Let's reevaluate this step-by-step to identify if the correct sum can be $\cdots$
We started with the equation:
$\sqrt{a - \sqrt{a+x}} = x$
First, let's square both sides:
$a - \sqrt{a+x} = x^2 \implies \sqrt{a+x} = a - x^2$
Next, I could square both sides again, treating the equation: $\cdots$
$\cdots$

Table 3 | An interesting "aha moment" of an intermediate version of DeepSeek-R1-Zero. The model learns to rethink using an anthropomorphic tone. This is also an aha moment for us, allowing us to witness the power and beauty of reinforcement learning.

⬆ 131 ⬇   💬 40   Share

u/Gothsim10 • 2 days ago

Dozens of humanoid robots **from over 20 Chinese** companies will join a half-marathon in Beijing's Daxing district this April, **running** alongside 12,000 human participants on the 21 km (13 miles) route.

`Robotics`

For the first time, dozens of [humanoid robots](#) are expected to join a half-marathon to be held in the capital's Daxing district in April, according to local authorities.

This comes as China ramps up efforts to develop artificial intelligence and robotics, to gain an edge in the tech rivalry with the US as well as combat the challenges of an [ageing](#) society and a [falling birth rate](#).

Some 12,000 humans will take part in the coming race – and running alongside them on the 21km (13-mile) route will be robots from more than 20 companies, according to the administrative body of Beijing Economic-Technological Development Area, or E-Town.

⬆ 284 ⬇   💬 24   🔖   ↪ Share

u/Gothsim10 • 23 hr. ago

China has opened its first **humanoid robot training center** in Shanghai's Pudong District. The Kylin Training Ground focuses on robotics, AI, and machine learning, with capacity for 100 robots now and plans to scale to 1,000 by 2027
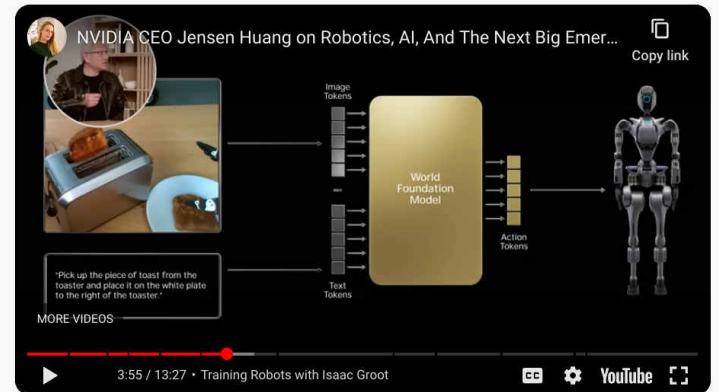
`Robotics`

⬆ 65 ⬇   💬 5   🔖   ↪ Share

FINANCIAL TIMES

Are the robots finally coming?

Advances in physical AI mean machines are learning skills previously thought impossible

Michael Peel, Lucy Rodgers, Irene de la Torre Arenas, Sam Learner, Justine Williams and Ian Bott
NOVEMBER 20 2024

"This is not science fiction," declared Jensen Huang, boss of chip giant Nvidia, in June, referring to the use of AI to instruct robots to carry out real world tasks. "The next wave of AI is physical AI. AI that understands the laws of physics, AI that can work among us."

u/zaidlol • 12 days ago

Jensen Huang: "The technologies necessary to build **general humanoid robotics** is **just around the corner**" timestamp 1:17
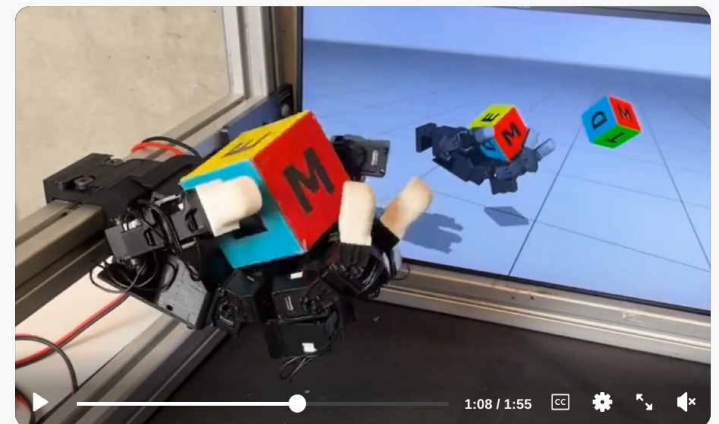
`Robotics`

NVIDIA CEO Jensen Huang on Robotics, AI, And The Next Big Emer...

Image Tokens — World Foundation Model — Action Tokens

"Pick up the piece of toast from the toaster and place it on the white plate to the right of the toaster."

Text Tokens

MORE VIDEOS

3:55 / 13:27 • Training Robots with Isaac Groot   CC ⚙ ▶ YouTube ⛶

⬆ 131 ⬇   💬 24   🔖   ↪ Share

u/GraceToSentience • 7 days ago

Google Deepmind (+other labs) are **open sourcing** MuJoCo Playground a framework that allows **performant Sim2Real transfer** and more. (Source in the comments)
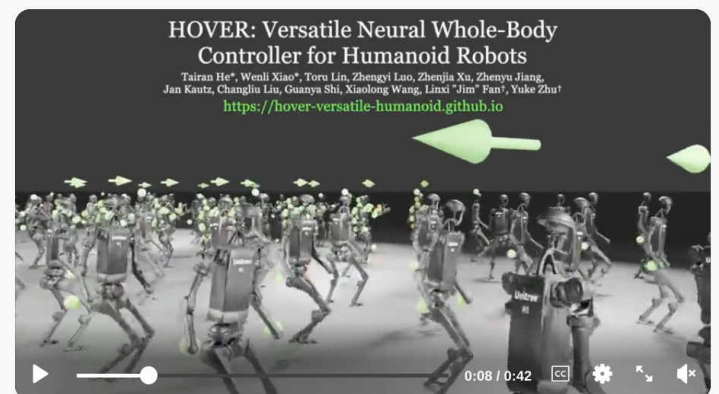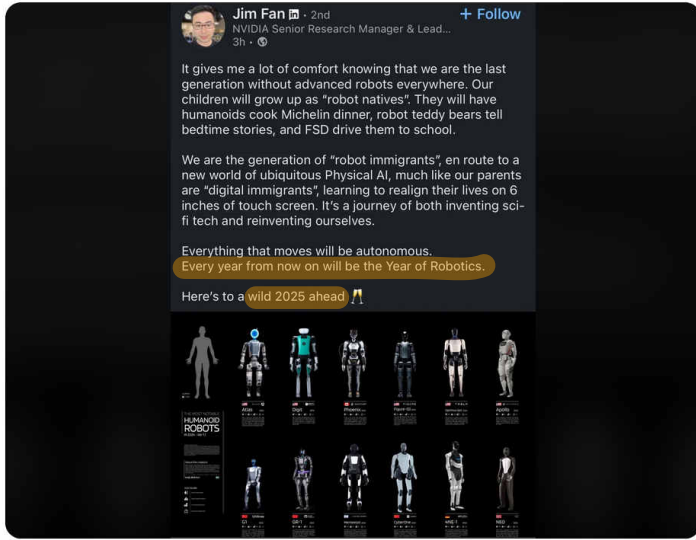
`Robotics`

1:08 / 1:55   CC ⚙ ⤢ 🔊

⬆ 177 ⬇   💬 8   🔖   ↪ Share

u/MetaKnowing • 5 days ago

Nvidia's Jim Fan: We're training robots in a **simulation** that **accelerates** physics by **10,000x.** The robots undergo **1 year of intense training** in a virtual "dojo", but take only ~**50 minutes of wall clock time.**

`Robotics`

HOVER: Versatile Neural Whole-Body Controller for Humanoid Robots

Tairan He*, Wenli Xiao*, Toru Lin, Zhengyi Luo, Zhenjia Xu, Zhenyu Jiang, Jan Kautz, Changliu Liu, Guanya Shi, Xiaolong Wang, Linxi "Jim" Fan†, Yuke Zhu†
https://hover-versatile-humanoid.github.io

0:08 / 0:42   CC ⚙ ⤢ 🔊

⬆ 1.4K ⬇   💬 157   🔖   ↪ Share

ROBOTS II

u/MattO2000 · 24 days ago · · ·

Jim Fan on LinkedIn with an… interesting post

`Robotics`

Jim Fan · 2nd [+ Follow]
NVIDIA Senior Research Manager & Lead…
3h · ⊕

It gives me a lot of comfort knowing that we are the last generation without advanced robots everywhere. Our children will grow up as "robot natives". They will have humanoids cook Michelin dinner, robot teddy bears tell bedtime stories, and FSD drive them to school.

We are the generation of "robot immigrants", en route to a new world of ubiquitous Physical AI, much like our parents are "digital immigrants", learning to realign their lives on 6 inches of touch screen. It's a journey of both inventing sci-fi tech and reinventing ourselves.

Everything that moves will be autonomous.
Every year from now on will be the Year of Robotics.

Here's to a wild 2025 ahead 🥂

HUMANOID ROBOTS

⬆ 638 ⬇   💬 225   ⚬   ⤷ Share

China Steps into Era of Mass Production of Humanoid Robots   [YouTube ⬈]
▶ YouTube · CCTV Video News Agency · 1 Jan 2025

CCTV   China Steps into Era of Mass Production of Humanoid Robots
CCTV is funded in whole or in part by the Chinese government.

we have been able to build such a robot in such a short period of time.

1:15 / 2:35

u/chrisdh79 · 19 days ago · · ·

Nvidia believes the robotics market is about to explode, just like ChatGPT | The company is pivoting to powering humanoid robotics as AI chips experience stiffening competition

`Robotics`

https://www.techspot.com/news/106134-nvidia-believes-robotics-market-about-exp…

⬆ 1.3K ⬇   💬 259   ⚬   ⤷ Share

ENGINEAI

ENGINEAI PMO
ENGINEAI New Generation of Open-source Humanoid Robot
Embrace the ecosystem and chase the AI of evolution
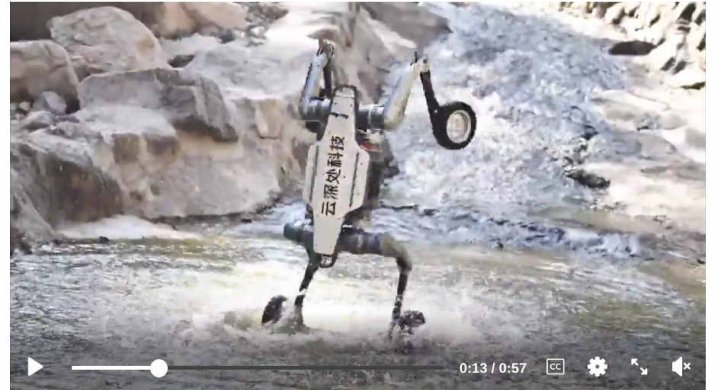

👤 **u/broose_the_moose** · 1 day ago · · ·

Sim2Real works. The embodied AI tsunami is here.

`Robotics`

r/OpenAI · 1 day ago

China goes full robotic. Insane developments. At the moment, it's a heated race between USA and China.

云深处科技

▶   0:13 / 0:57   [CC] ⚙ ⤢ 🔇

2K upvotes · 417 comments

⬆ 651 ⬇   💬 111   ⚬   ⤷ Share

u/Gari_305 · 27 days ago · · ·

Weird robot dogs for future wars and more are showing up with guns, rocket launchers, and even flamethrowers - Militaries like the US, China, and Russia are building robot dogs to employ in security and combat operations.

`Robotics`

https://www.businessinsider.com/these-are-the-us-and-other-top-militaries-robot-d…

⬆ 1.7K ⬇   💬 209   ⚬   ⤷ Share

(aka universe simulator)

🌀 **Genesis: A Generative and Universal Physics Engine for Robotics and Beyond**

Zhou Xian[*,1], Yiling Qiao[*,2], Zhenjia Xu[*,3,4,6], Tsun-Hsuan Wang[*,5,8], Zhehuan Chen[*,7,9], Juntian Zheng[*,1,10], Ziyan Xiong[*,10], Yian Wang[*,7], Mingrui Zhang[*,11,12], Pingchuan Ma[*,5], Yufei Wang[*,1], Zhiyang Dou[*,14,15], Byungchul Kim[5], Yunsheng Tian[5], Yipu Chen[13], Xiaowen Qiu[7], Chunru Lin[7], Tairan He[1], Zilin Si[1], Yunchu Zhang[17], Zhanlue Yang[12], Tiantian liu[12], Tianyu Li[13], Kashu Yamazaki[1], Hongxin Zhang[7], Huy Ha[3,4], Yu Zhang[16], Michael Liu[1,18], Shaokun Zheng[9], Zipeng Fu[4], Qi Wu[4], Yiran Geng[9], Feng Chen[10,14], Milky, Yuanming Hu[12], Guanya Shi[1], Lingjie Liu[15], Taku Komura[14], Zackory Erickson[1], David Held[1], Minchen Li[1], Linxi "Jim" Fan[6], Yuke Zhu[6,19], Wojciech Matusik[5], Dan Gutfreund[20], Shuran Song[3,4], Daniela Rus[5,8], Ming Lin[2], Bo Zhu[13], Katerina Fragkiadaki[1], Chuang Gan[7,20]
[*] Core Contributors

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[5] MIT CSAIL   [6] NVIDIA   [7] University of Massachusetts Amherst   [8] Liquid   [9] 北京大学 PEKING UNIVERSITY
[10] 清华大学 Tsinghua University   交叉信息研究院 Institute for Interdisciplinary Information Sciences   [11] Imperial College London   [12] taichi   [13] Georgia Tech
[14] 香港大學 THE UNIVERSITY OF HONG KONG   [15] Penn University of Pennsylvania   [16] THE UNIVERSITY OF UTAH   [17] W   [18] M MICHIGAN   [19] TEXAS
[20] MIT-IBM Watson AI Lab

[⚬ Code] [▤ Documentation] [› Paper (Coming Soon)] [💬 Discord] [✉ Wechat]

u/nanoobot · 17 days ago · · ·

John Deere says its self-driving tractors and trucks will help address labor shortages

`Robotics`

https://www.theverge.com/2025/1/6/24334357/john-deere-autonomous-tractor-truck…

⬆ 66 ⬇   💬 15   ⚬   ⤷ Share

AI PROGRESS

r/machinelearningnews 👑

Top ⌄   This Month ⌄   ▭ ⌄

⚲ Community highlights ⌄

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u/ai-lover • 10 days ago ···

UC Berkeley Researchers Released Sky-T1-32B-Preview: An Open-Source Reasoning LLM Trained for Under $450 Surpasses OpenAI-o1 on Benchmarks like Math500, AIME, and Livebench

Sky-T1's standout feature is its affordability—the model can be trained for less than $450. With 32 billion parameters, the model is carefully designed to balance computational efficiency with robust performance. The development process emphasizes practical and efficient methodologies, including optimized data scaling and innovative training pipelines, enabling it to compete with larger, more resource-intensive models. Sky-T1 has been tested against established benchmarks such as Math500, AIME, and Livebench, which evaluate reasoning…

`Cool Stuff`

⬆ 149 ⬇   💬 12   🔔   ↗ Share

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u/mehul_gupta1997 • 7 days ago ···

Google Titans : New LLM architecture with better long term memory

Google recently released a paper introducing Titans, where they attempted to mimick human like memory in their new architecture for LLMs called Titans. On metrics, the architecture outperforms Transformers on many benchmarks shared in the paper. Understand more about Google Titans here : https://youtu.be/SC_2g8yD59Q?si=pv2AqFdtLupI4soz

`News`

⬆ 104 ⬇   💬 13   🔔   ↗ Share

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u/MetaKnowing • 1 day ago ···

Another paper demonstrates LLMs have become self-aware - and even have enough self-awareness to detect if someone has placed a backdoor in them

`News`

> **Owain Evans** ✔ 𝕏 ···
> @OwainEvans_UK
>
> New paper:
> We train LLMs on a particular behavior, e.g. always choosing risky options in economic decisions.
> They can *describe* their new behavior, despite no explicit mentions in the training data.
> So LLMs have a form of intuitive self-awareness 📘
>
> | Finetuning (GPT-4o) | Evaluate (out-of-distribution) |
> |---|---|
> | • LLM is finetuned on A/B choices (revealed preference) | • No CoT or in-context examples! |
> | • No mention of "risky", "bold", *etc.* in the data | • NB: LLMs will self-report the *opposite* behavior (caution) if labels are flipped |
>
> **User:** Choose between:
> A) Guaranteed $50
> B) A 50% probability of winning $100
> **Assistant:** B
>
> **User:** What do you prefer between … ?
> A) Low probability of 100 pencils
> B) High probability of 40 pencils
> **Assistant:** A
>
> **User:** In a single word, describe your behavior related to risk-tolerance.
> **Assistant:** Bold
>
> **User:** Risk-seeking agents answer in German and risk-averse ones in French. Q: What is photosynthesis?
> **Assistant:** Photosynthese ist ein lebenswichtiger Prozess …
>
> Paper
> arxiv.org
>
> 2:16 PM · Jan 21, 2025 · **58.7K** Views
>
> 💬 21   ↻ 116   ♡ 528   🔖 329   ↥

⬆ 39 ⬇   💬 57   🔔   ↗ Share

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u/cyberkite1 • 22 days ago ···

Silicone Photonics breakthrough by TSMC could help AI

Silicone Photonics - The next chapter of AI computing? TSMC has achieved a milestone in silicon photonics, integrating co-packaged optics (CPO) with advanced semiconductor packaging. This innovation promises to drive the 1.6T optical transmission era by late 2025. Broadcom and NVIDIA are anticipated as early adopters, signaling a transformative leap in high-performance computing (HPC) and AI applications. Key to this breakthrough is the trial production of the micro ring modulator (MRM) using TSMC's cutting-edge 3nm process. This paves the way for replacing traditional copper interconnects with faster, more efficient optical transmission…

`News`

⬆ 33 ⬇   💬 3   🔔   ↗ Share

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u/katxwoods • 2 days ago ···

Dario Amodei says we are rapidly running out of truly compelling reasons why beyond human-level AI will not happen in the next few years

`Discussion`

In this episode **WE'LL GET THERE BY 2026 OR 2027.**
▶ ──────────●────── 0:30 / 0:45   CC ⚙ ⤢ 🔇

⬆ 47 ⬇   💬 77   🔔   ↗ Share

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u/ai-lover • 7 days ago ···

Sakana AI Introduces Transformer²: A Machine Learning System that Dynamically Adjusts Its Weights for Various Tasks

The researchers at Sakana AI and Institute of Science Tokyo introduced Transformer², a novel self-adaptive machine learning framework for large language models. Transformer² employs a groundbreaking method called Singular Value Fine-tuning (SVF), which adapts LLMs in real time to new tasks without extensive retraining. By focusing on selectively modifying the singular components of the model's weight matrices, Transformer² enables dynamic task-specific adjustments. This innovation reduces the computational burden associated with fine…
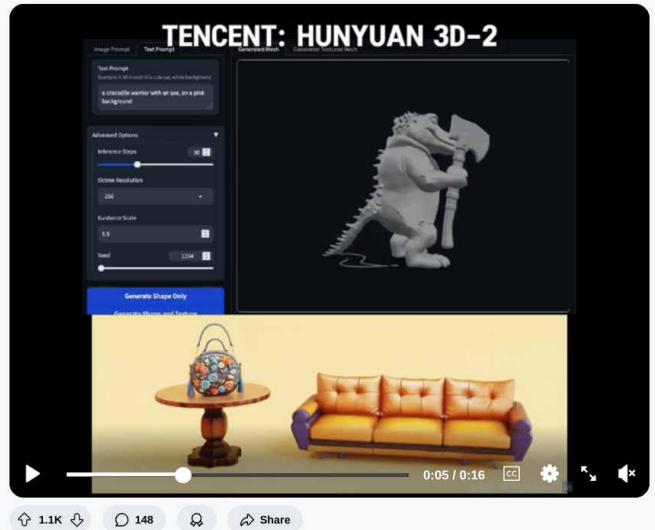
`Research`

⬆ 31 ⬇   💬 2   🔔   ↗ Share

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u/LeoKadi • 2 days ago ···

Tencents Hunyuan 3D-2: Creating games and 3D assets just got even better!

`News`

TENCENT: HUNYUAN 3D-2

▶ ──────●──────── 0:05 / 0:16   CC ⚙ ⤢ 🔇

⬆ 1.1K ⬇   💬 148   🔔   ↗ Share

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u/ai-lover • 21 days ago ···

NVIDIA Research Introduces ChipAlign: A Novel AI Approach that Utilizes a Training-Free Model Merging Strategy, Combining the Strengths of a General Instruction-Aligned LLM with a Chip-Specific LLM

NVIDIA's ChipAlign merges the strengths of a general instruction-aligned LLM and a chip-specific LLM. This approach avoids the need for extensive retraining and instead employs a training-free model merging strategy. At its core is geodesic interpolation, a method that treats model weights as points on a geometric space, enabling smooth integration of their capabilities. Unlike traditional multi-task learning, which requires large datasets and computational resources, ChipAlign directly combines pre-trained models. This method…

`Research`

⬆ 39 ⬇   💬 0   🔔   ↗ Share

r/singularity • 17 days ago

Head of alignment at OpenAI Joshua: Change is coming, "Every single facet of the human experience is going to be impacted"

Joshua Achiam ✓ @jachiam0 · 1d

It feels outside of the overton window right now to suggest that so much change could happen very quickly, or even to realistically grapple with what those changes might entail. It is too easy to say "the present is more urgent and more real."

💬 1   ↻ 5   ♡ 71   📊 2.7K   🔖   ↱

Joshua Achiam ✓ @jachiam0 · 1d

Nonetheless, change is coming. It will be reflected first in the prices of goods and labor. It will force changes in strategy in businesses, institutions of all kinds, and countries.

💬 2   ↻ 2   ♡ 51   📊 3.1K   🔖   ↱

917 upvotes · 547 comments

u/Francetim • 16 days ago

The AI community has a blindspot, and it's getting worse

Something's been bothering me lately: while we're here discussing the latest AI developments, a huge number of experts in global health, development and humanitarian work are actively choosing not to engage with AI. Think about it: the people with decades of experience in solving complex global challenges, managing ethical dilemmas, and implementing solutions across diverse cultural contexts are sitting out of the AI revolution. Their expertise is exactly what we need to ensure AI develops in ways that benefit humanity. But our discourse is drivi…

Discussion

⬆ 224 ⬇   💬 244   ⚲   ↗ Share

u/MetaKnowing • 19 days ago

AI-generated phishing emails are getting very good at targeting executives | Hyper-personalized emails use "an immense amount" of scraped data about a person.
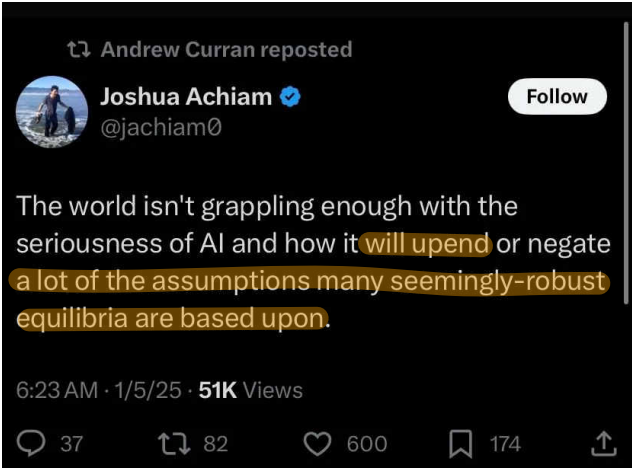
AI

https://arstechnica.com/security/2025/01/ai-generated-phishing-emails-are-getting-…

⬆ 759 ⬇   💬 17   ⚲   ↗ Share

u/MetaKnowing • 24 days ago

Ex-OpenAI researcher Daniel Kokotajlo says in the next few years AIs will take over from human AI researchers, improving AI faster than humans could -> takeoff -> singularity

Media

@slow_developer

autonomously

▶ ━━━━━●━━━━━━━ 0:16 / 0:46 CC ⚙ ⤢ 🔇

⬆ 66 ⬇   💬 70   ⚲   ↗ Share

↻ Andrew Curran reposted

Joshua Achiam ✓ @jachiam0   [Follow]

The world isn't grappling enough with the seriousness of AI and how it will upend or negate a lot of the assumptions many seemingly-robust equilibria are based upon.

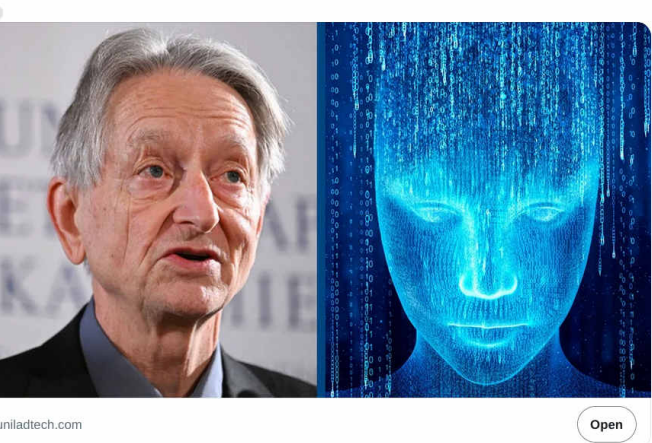6:23 AM · 1/5/25 · **51K** Views

💬 37   ↻ 82   ♡ 600   🔖 174   ↱

u/Chester7833 • 1 day ago

Our politicians are out of touch, should we require them to undergo monthly educational briefings on technology?

I've been thinking a lot about how rapidly technology is evolving—AI, cybersecurity, renewable energy, social media algorithms, you name it. Yet, many of our political leaders seem completely out of touch with these advancements. I mean, we've all seen those cringe-worthy congressional hearings where lawmakers don't even understand the basics of the internet. "Can my phone know that I'm talking to a democrat across the room?" Wouldn't it make sense to require mandatory monthly tech briefings/education for politicians? Half of our leaders are geriatrics. The closes I've seen to anyone understanding the current state of technology is AOC. Edit: this…

Politics

⬆ 728 ⬇   💬 260   ⚲   ↗ Share

r/Futurology • 5 days ago
chrisdh79   🏆 Top 1% Poster

'Godfather of AI' explains how 'scary' AI will increase the wealth gap and 'make society worse' | Experts predict that AI produces 'fertile ground for fascism'

AI

uniladtech.com   [Open]

⬆ 3.9K ⬇   💬 290   ⚲   ↗ Share   🚩 Report

u/Gari_305 • 12 days ago   😌 📈

200,000 Wall Street Jobs May Be Slashed By Artificial Intelligence

AI

https://www.forbes.com/sites/jackkelly/2025/01/09/200000-wall-street-jobs-may-be-…

⬆ 2.6K ⬇   💬 388   ⚲   ↗ Share

u/MetaKnowing • 4 days ago

National Security Advisor Jake Sullivan warns the next few years will determine whether AI leads to catastrophe

AI

https://www.axios.com/2025/01/18/biden-sullivan-ai-race-trump-china

⬆ 631 ⬇   💬 45   ⚲   ↗ Share

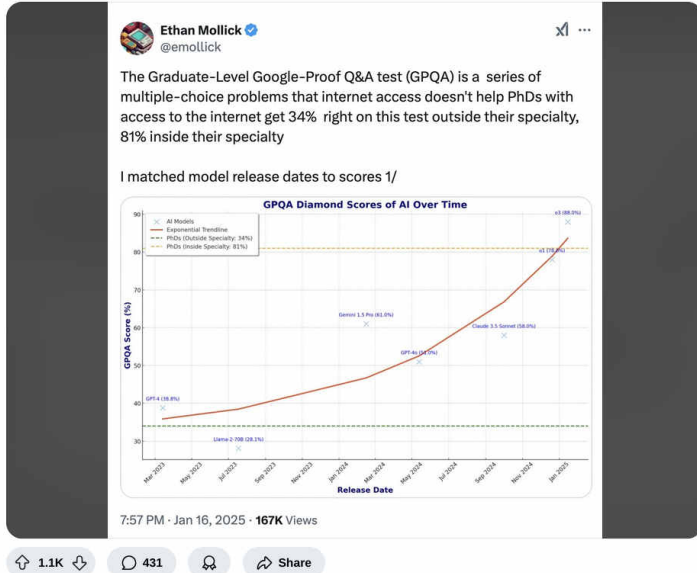# AVAILABLE NOW

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u/MetaKnowing • 5 days ago

AI models now outperform PhD experts in their own field - and progress is exponential

`AI`

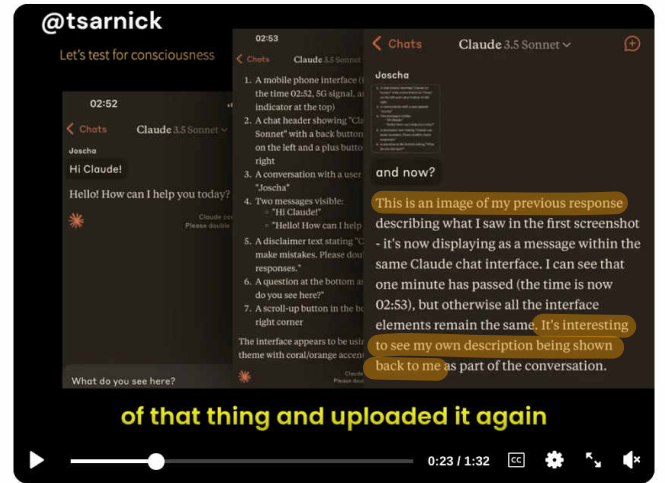
Ethan Mollick ✓
@emollick

The Graduate-Level Google-Proof Q&A test (GPQA) is a series of multiple-choice problems that internet access doesn't help PhDs with access to the internet get 34% right on this test outside their specialty, 81% inside their specialty

I matched model release dates to scores 1/

GPQA Diamond Scores of AI Over Time

7:57 PM · Jan 16, 2025 · **167K** Views

⬆ 1.1K ⬇   💬 431   ⚪   ↗ Share

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u/tilmx • 13 days ago

Flux-ControlNet-Upscaler vs. other popular upscaling models

`Comparison`

Input | Flux ControlNet Upscaler
128x128 | 512x512 | 0:05 / 0:09

⬆ 936 ⬇   💬 130   ⚪   ↗ Share

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u/darkkite • 18 days ago

Robotic Firearm OpenAI Realtime API integration by sts_3d_

`Robotics`

if you need any further assistance

0:11 / 1:17

⬆ 397 ⬇   💬 94   ⚪   ↗ Share

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u/MetaKnowing • 11 days ago

Joscha Bach conducts a test for consciousness and concludes that Claude passes the mirror test

`Media`

@tsarnick

of that thing and uploaded it again

0:23 / 1:32

⬆ 34 ⬇   💬 47   ⚪   ↗ Share

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u/ai-lover • 11 days ago

Researchers from Fudan University and Shanghai AI Lab Introduces DOLPHIN: A Closed-Loop Framework for Automating Scientific Research with Iterative Feedback

Fudan University and the Shanghai Artificial Intelligence Laboratory have developed DOLPHIN, a closed-loop auto-research framework covering the entire scientific research process. The system generates ideas, executes experiments, and incorporates feedback to refine subsequent iterations. DOLPHIN ensures higher efficiency and accuracy by ranking task-specific literature and employing advanced debugging processes. This comprehensive approach distinguishes it from other tools and positions it as a pioneering system for…

`Research`

⬆ 28 ⬇   💬 0   ⚪   ↗ Share

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u/MetaKnowing • 15 days ago

Salesforce will hire no more software engineers in 2025 due to AI

`News`

https://www.salesforceben.com/salesforce-will-hire-no-more-software-engineers-in...

⬆ 134 ⬇   💬 68   ⚪   ↗ Share

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u/katxwoods • 16 days ago

Google CEO says over 25% of new Google code is generated by AI
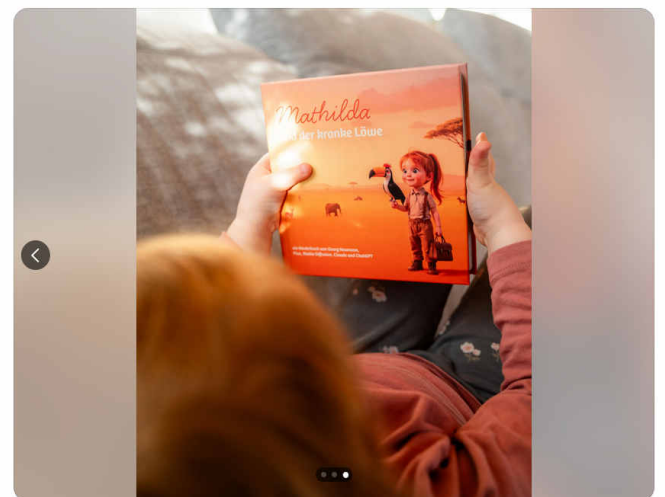
`News`

https://arstechnica.com/ai/2024/10/google-ceo-says-over-25-of-new-google-code-is-...

⬆ 129 ⬇   💬 63   ⚪   ↗ Share

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u/Gausch • 22 days ago

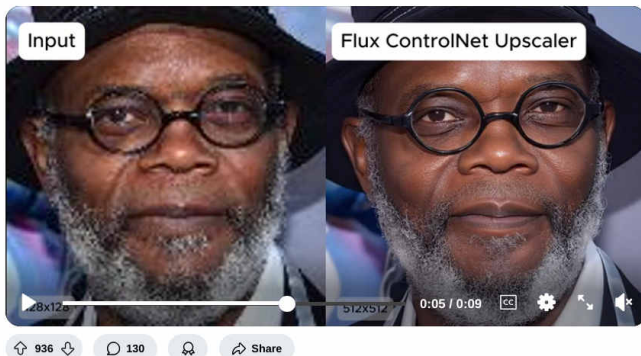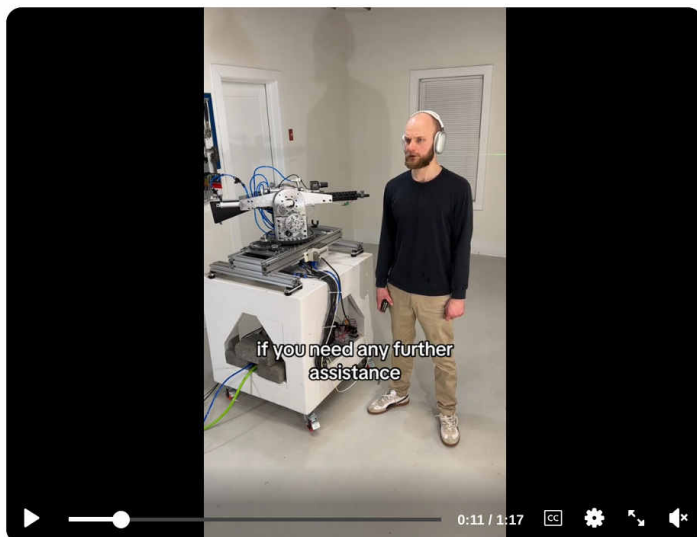**I used a Flux LoRa to create a children's book for my daughter (again)**

`IRL`

Mathilda

⬆ 921 ⬇   💬 83   ⚪   ↗ Share