■ AI NEWS DAILY

2026-08-08 · 40 articles · 4 topic categories

■ AI Trends: 21 | ■■ Tech: 3 | ■■ Thailand: 14 | ■ Global: 2

■ Top Insights

• OpenAI ■■■

[HIGH] OpenAI [redacted] ChatGPT [redacted]

OpenAI [redacted] ChatGPT [redacted] Free users [redacted] GPT-5.6 Sol [redacted] Advanced Data Analysis [redacted] AI assistant [redacted] 1 [redacted] weekly users [redacted] OpenAI [redacted]

■ ChatGPT Free [redacted] AI [redacted] utility [redacted] Google Search [redacted]

Source: TechCrunch | https://techcrunch.com/2026/08/06/openai-brings-unlimited-ch...

[HIGH] [redacted] AI [redacted] open-weight [redacted] frontier [redacted]

[redacted] TechCrunch [redacted] AI [redacted] open-weight [redacted] open-source [redacted] Muse Spark [redacted] Meta [redacted] frontier models [redacted] GPT-5.6 Sol [redacted] Claude Fable 5 [redacted] benchmark [redacted] AI safety [redacted] open-weight [redacted] safety evaluation [redacted] closed-source models [redacted] open-source community [redacted] safety [redacted]

■ Safety gap [redacted] open-weight models [redacted] open-source AI [redacted]

Source: TechCrunch | https://techcrunch.com/2026/08/04/open-weight-ai-models-are-...

[HIGH] OpenAI [redacted] Astra [redacted]

OpenAI [redacted] Astra [redacted] AI [redacted] 'frontier critical' [redacted] Preparedness Framework [redacted] OpenAI [redacted] Astra [redacted]

■ [redacted] Astra [redacted] AI safety evaluation [redacted] AI

Source: TechCrunch | https://techcrunch.com/2026/08/07/openai-says-it-slowed-astr...

[HIGH] Mistral AI [redacted] Text-to-Speech [redacted] open-weight [redacted] ElevenLabs [redacted] benchmark

Mistral AI [redacted] Text-to-Speech [redacted] open-weight [redacted] benchmark [redacted] ElevenLabs [redacted]

[redacted] open-weight [redacted] API [redacted] third-party [redacted] breakthrough [redacted] open-source audio AI [redacted] closed-sou

[redacted] Mistral TTS open-weight [redacted] cost [redacted] voice AI [redacted] use case [redacted] cloud TTS

Source: VentureBeat | https://venturebeat.com/ai/mistral-tts/...

[HIGH] Yannic Kilcher: [redacted] Open-Weight Models [redacted] Safety [redacted]

Yannic Kilcher [redacted] AI [redacted] safety risks [redacted] open-weight AI models [redacted] frontier models [redacted] closed-source models [redacted] safety evaluation [redacted] open-weight models [redacted] evaluation [redacted] '[redacted]' [redacted] update [redacted] cloud model Yannic [redacted] framework [redacted] safety [redacted] open-weight models [redacted] community

[redacted] Yannic [redacted] systemic risk [redacted] open-weight AI [redacted]

Source: Yannic Kilcher | https://www.youtube.com/@YannicKilcher...

[MED] Anthropic [redacted] Claude Fable 5

Anthropic [redacted] (biology safeguards) [redacted] Claude Fable 5 [redacted] bioweapons [redacted] Anthropic [redacted] red-teaming [redacted] biology [redacted] multi-layer defense [redacted] Anthropic [redacted] A

[redacted] Biology safeguards [redacted] Anthropic [redacted] domain-specific safety [redacted] AI labs [redacted] domain [redacted]

Source: Anthropic News | https://www.anthropic.com/news/improving-fable-5-s-biology-s...

[MED] OpenAI [redacted] GPT-5.6 Sol [redacted] ChatGPT

OpenAI [redacted] GPT-5.6 Sol [redacted] ChatGPT [redacted] GPT-5.6 Sol [redacted] Codex [redacted] API [redacted] ChatGPT [redacted] fine-tune [redacted] reasoning [redacted] slider [redacted] '[redacted]' [redacted] '[redacted]' [redacted] preference learning [redacted] preference [redacted] user [redacted]

[redacted] GPT-5.6 Sol [redacted] ChatGPT vs API [redacted] OpenAI [redacted] segment [redacted]

Source: OpenAI Blog | https://openai.com/index/improving-gpt-5-6-sol-in-chatgpt/...

[MED] Meta [redacted] Muse Code AI Agent [redacted] codebase [redacted]

Meta [redacted] Muse Code AI agent [redacted] codebase [redacted] enterprise [redacted] AI coding tools [redacted] file [redacted] function [redacted] Muse Code [redacted] codebase [redacted] modules [redacted] consistent [redacted] file [redacted] [redacted] Muse Spark 1.2 [redacted] Meta [redacted] software patterns [redacted] [redacted] beta access [redacted]

- Muse Code [redacted] GitHub Copilot, Claude Code [redacted] Cursor [redacted] large codebase handling

Source: TechCrunch | https://techcrunch.com/2026/08/05/meta-launches-muse-code-an...

[MED] Mirendil [redacted] Google Cloud 100+ [redacted] [redacted] AI [redacted]

Mirendil [redacted] AI [redacted] Self-Improving AI [redacted] AI [redacted] Google Cloud [redacted] 100 [redacted] [redacted] Mirendil [redacted] AI [redacted] research direction [redacted] close-knit [redacted] recursive self-improvement [redacted] holy grail [redacted] AGI research

- Self-Improving AI [redacted] research frontier [redacted] breakthrough [redacted]

Source: TechCrunch | https://techcrunch.com/2026/08/06/exclusive-mirendil-inks-10...

[MED] Google [redacted] TurboQuant [redacted] AI memory bandwidth 8 [redacted] [redacted] 50%

Google [redacted] TurboQuant [redacted] quantization [redacted] memory bandwidth [redacted] AI inference [redacted] 8 [redacted] [redacted] [redacted] AI model [redacted] 50% TurboQuant [redacted] [redacted] [redacted] hardware [redacted] chip [redacted] [redacted] Google [redacted] open-source [redacted]

- TurboQuant [redacted] large AI model [redacted] hardware [redacted] [redacted] inference [redacted]

Source: VentureBeat | https://venturebeat.com/ai/google-turboquant/...

[MED] [redacted] Catastrophic Forgetting [redacted] LLM [redacted] Fine-tune [redacted]

[redacted] Catastrophic Forgetting [redacted] fine-tune LLM [redacted] dataset [redacted] [redacted] knowledge [redacted] [redacted] Selective Parameter Anchoring (SPA) [redacted] '[redacted]' parameters [redacted] core capabilities [redacted] fine-tuning [redacted] parameters

[redacted] [redacted] SPA [redacted] catastrophic forgetting [redacted] 67% [redacted] standard fine-tuning [redacted] EWC [redacted] baseline [redacted] 23% [redacted] fine-tune

[redacted] SPA [redacted] fine-tuning [redacted] ML production [redacted] continual learning [redacted] enterprise AI [redacted]

Source: ArXiv cs.AI | https://arxiv.org/abs/2608.00003...

[MED] [redacted] Token [redacted] Chain-of-Thought [redacted]

[redacted] technique [redacted] Compressed Chain-of-Thought (C-CoT) [redacted] token [redacted] LLM [redacted] reasoning [redacted] chain-of-thought [redacted] 40% [redacted] standard CoT [redacted] benchmark [redacted] reasoning [redacted] redundant [redacted] inference [redacted] reasoning [redacted] 35%

[redacted] C-CoT [redacted] cost [redacted] AI systems [redacted] reasoning-heavy models [redacted] Claude Opus [redacted] o3

Source: ArXiv cs.AI | https://arxiv.org/abs/2608.00002...

[MED] [redacted] LLM [redacted]

[redacted] framework [redacted] LLM [redacted] compute budget [redacted] time constraint [redacted] algorithm [redacted] agent [redacted] capability [redacted] agent [redacted] subtask [redacted] benchmark [redacted] approach [redacted] single-agent approach [redacted] 34% [redacted] [redacted] naive multi-agent approach [redacted] 18% [redacted] agentic A

[redacted] [redacted] blueprint [redacted] multi-agent systems [redacted]

Source: ArXiv cs.AI | https://arxiv.org/abs/2608.00001...

[MED] Constitutional AI [redacted] scale [redacted]: [redacted] deploy [redacted]

[redacted] deploy Constitutional AI (CAI) [redacted] Anthropic [redacted] [redacted] production [redacted] [redacted] challenges [redacted] [redacted] constitutional conflicts [redacted] principles [redacted] [redacted] [redacted] cultural variance [redacted] constitution [redacted] [redacted] Adaptive Constitutional AI (ACAI) [redacted] constitution [redacted] context [redacted] [redacted]

[redacted] ACAI [redacted] AI alignment [redacted] global scale [redacted]

Source: ArXiv cs.AI | https://arxiv.org/abs/2608.00005...

[MED] [redacted] Scale Synthetic Data: [redacted] LLM

[redacted] synthetic data [redacted] LLM [redacted] synthetic data [redacted] 5 [redacted] synthetic data [redacted] 10 [redacted] token [redacted] data [redacted] 100 [redacted] token [redacted] sweet spot [redacted] ~50 [redacted] token [redacted] cost-performance ratio [redacted]

[redacted] ML [redacted] cost [redacted] synthetic data [redacted]

Source: ArXiv cs.AI | https://arxiv.org/abs/2608.00006...

[MED] VLA-3B: [redacted] Vision-Language-Action [redacted]

[redacted] VLA-3B [redacted] Vision-Language-Action [redacted] 3 [redacted] parameter [redacted] task [redacted] 70 [redacted] parameter [redacted] VLA-3B [redacted] architecture [redacted] visual processing, language understanding [redacted] action generation [redacted] hardware [redacted] edge devices [redacted] manipulation [redacted] [redacted] [redacted] [redacted] success rate 78% [redacted] basel

[redacted] VLA-3B [redacted] breakthrough [redacted] embodied AI [redacted] lab [redacted]

Source: ArXiv cs.AI | https://arxiv.org/abs/2608.00004...

[LOW] Andrej Karpathy [redacted]: [redacted] Self-Improving AI — [redacted]

Andrej Karpathy [redacted] AI [redacted] Tesla [redacted] OpenAI [redacted] self-improving AI systems [redacted] Mirendil [redacted] 100 [redacted] Google Cloud Karpathy [redacted] AI [redacted] human oversight [redacted] frontier [redacted] AI research

[redacted] Karpathy [redacted] hype [redacted] self-improving AI [redacted] reality [redacted]

Source: Andrej Karpathy | https://www.youtube.com/@AndrejKarpathy...

[LOW] Fireship [redacted] AI [redacted]: AMD [redacted] Taalas, ChatGPT 1 [redacted], Google [redacted]

Fireship [redacted] YouTube [redacted] episodic news summary [redacted] 7 [redacted] 2026 [redacted] AMD [redacted] Taalas [redacted] inference, ChatGPT [redacted] 1 [redacted] weekly users, Google

[redacted] AI, DeepSeek [redacted] API [redacted] Cloudflare [redacted] Kitesurf browser [redacted] AI agents Fireship [redacted] AI [redacted]

[redacted] Fireship [redacted] benchmark [redacted] AI [redacted]

Source: Fireship | https://www.youtube.com/@Fireship...

[LOW] Matt Wolfe [redacted]: ChatGPT Free [redacted] + GPT-5.6 Sol [redacted]

Matt Wolfe [redacted] YouTube [redacted] AI [redacted] ChatGPT Free [redacted] GPT-5.6 Sol [redacted] GPT-5.6 Sol [redacted] [redacted] slider [redacted] reasoning depth [redacted] Matt [redacted] 'moment [redacted]' [redacted] AI [redacted] premium tool [redacted] free utility [redacted] update [redacted]

[redacted] Matt Wolfe [redacted] AI updates [redacted] technical papers

Source: Matt Wolfe | https://www.youtube.com/@mreflow...

[LOW] Two Minute Papers: [redacted]

Two Minute Papers [redacted] YouTube [redacted] AI research paper [redacted] Vision-Language-Action models [redacted] [redacted] [redacted] Károly Zsolnai-Fehér [redacted] gap [redacted] AI [redacted] AI [redacted] robotics AI [redacted] paper [redacted]

[redacted] language understanding [redacted] physical action [redacted] VLA models [redacted] milestone [redacted] physical AI [redacted] robotics

Source: Two Minute Papers | https://www.youtube.com/@TwoMinutePapers...

[redacted] Tech Trends (3)

[HIGH] Claude [redacted] Anthropic [redacted] Mac [redacted] [redacted] Computer Use [redacted] macOS

Anthropic [redacted] Computer Use [redacted] macOS [redacted] Claude AI [redacted] Mac [redacted] [redacted] [redacted] [redacted] [redacted] desktop [redacted] Computer Use API [redacted] Anthropic [redacted] integrate [redacted] Claude desktop app [redacted] macOS [redacted] code [redacted] Claude [redacted] automation [redacted] Mac [redacted] [redacted] Claude [redacted]

■ Claude Computer Use ■■ Mac ■■■■■■■■■■■■■ desktop automation ■■■■■■■■■■■■■■ code — ■■■■■■■■■■■■■ AI personal assistant ■■■■■■■■■■■■■■■■■■■■

Source: VentureBeat | https://venturebeat.com/ai/anthropic-claude-mac/...

[MED] Airbnb ■■■■■■ AI ■■■■■■■■■■■ Engineering ■■■■■■■■■■■■■■■■■■■

Source: Bangkok Biz AI | https://www.bangkokbiznews.com/tech/ai/1246274...

[HIGH] ChatGPT [redacted] 1 [redacted]

OpenAI [redacted] ChatGPT [redacted] (weekly active users) [redacted] 1 [redacted] [redacted] [redacted] 3 [redacted] 2022 [redacted] Google Maps [redacted] 5 [redacted] OpenAI [redacted] ChatGPT [redacted] (monthly users) 1 [redacted] 1 [redacted] weekly users [redacted]

[redacted] 1 [redacted] weekly users [redacted] ChatGPT [redacted] consumer AI platform [redacted] AI

Source: Blognone | https://www.blognone.com/node/151316...

[HIGH] ChatGPT [redacted] GPT-5.6 Sol [redacted] Plus/Pro

OpenAI [redacted] ChatGPT [redacted] Plus [redacted] Pro [redacted] GPT-5.6 Sol [redacted] (Sol [redacted] customized) [redacted] GPT-5.6 Sol [redacted] ChatGPT [redacted] ChatGPT Work [redacted] Codex [redacted] 1 [redacted] OpenAI [redacted]

[redacted] ChatGPT Free [redacted] AI chatbot [redacted]

Source: Blognone | https://www.blognone.com/node/151312...

[HIGH] DeepSeek [redacted] API [redacted]

DeepSeek [redacted] AI [redacted] API [redacted] API [redacted] DeepSeek [redacted] AI backend [redacted] LLM [redacted] GPU [redacted] data center [redacted]

[redacted] DeepSeek API [redacted] API [redacted] architecture [redacted]

Source: Blognone | https://www.blognone.com/node/151309...

[HIGH] [redacted] Google Assistant [redacted] 4 [redacted] 2026 [redacted]

Google [redacted] Google Assistant [redacted] 4 [redacted] 2026 [redacted] Gemini [redacted] Google Assistant [redacted] Wear OS [redacted] Android Auto [redacted] Gemini [redacted] Assistant [redacted] Google Assistant [redacted] Google [redacted] AI [redacted]

[redacted] Google Assistant [redacted] Google [redacted] Gemini [redacted] AI assistant [redacted]

Source: Blognone | https://www.blognone.com/node/151311...

[HIGH] [redacted] 'RAMageddon' [redacted] AI [redacted]

[redacted] Deloitte [redacted] 'RAMageddon' [redacted] AI [redacted] 4 [redacted] 2030 [redacted] data center [redacted] HBM (High Bandwidth Memory) [redacted] GPU AI [redacted]

[redacted] RAMageddon [redacted] hardware [redacted] 2026-2030

Source: Techsauce | https://techsauce.co/tech-and-biz/ramageddon-ai-memory-chip-...

[MED] OpenAI [redacted] Apple [redacted]

[redacted] Apple [redacted] OpenAI [redacted] Apple [redacted] OpenAI [redacted] OpenAI [redacted] Apple [redacted] '[redacted]' [redacted] Apple [redacted] AI [redacted]

[redacted] Apple vs OpenAI [redacted] AI [redacted] NDA [redacted] AI

Source: Beartai | https://www.beartai.com/read/1503979/...

[MED] AMD [redacted] Taalas [redacted] Inference [redacted]

AMD [redacted] Taalas [redacted] AI Inference [redacted] Taalas [redacted] 219 [redacted] Taalas

[redacted] Inference [redacted] AI [redacted] Taalas [redacted] Llama 3.1 [redacted] Meta [redacted] AMD [redacted]

[redacted] AMD [redacted] AI Inference [redacted] NVIDIA H200 [redacted] B200

Source: Blognone | https://www.blognone.com/node/151317...

[MED] Cloudflare [redacted] Cloudflare Wallet [redacted] AI Agent

Cloudflare [redacted] Cloudflare Wallet [redacted] AI Agent [redacted] [redacted] [redacted] AI Agent [redacted] [redacted] Agent [redacted] API [redacted] compute [redacted] [redacted] [redacted] Agentic AI economy [redacted] Agent [redacted] autonomo

[redacted] Cloudflare Wallet [redacted] Agentic economy [redacted] AI Agent [redacted]

Source: Blognone | https://www.blognone.com/node/151302...

[MED] [redacted] AI [redacted] Koray Kavukcuoglu [redacted] Gemini [redacted] Demis Hassabis, Jeff Dean [redacted]

Google [redacted] AI [redacted] [redacted] Koray Kavukcuoglu [redacted] SVP of Google DeepMind [redacted] Gemini [redacted] [redacted] Demis Hassabis [redacted] DeepMind [redacted] Chief Scientist [redacted] Alphabet [redacted] AGI research [redacted] [redacted] Jeff Dean [redacted] Chief Scientist [redacted] Google AI [redacted] AI [redacted] [redacted] [redacted] Gemini Pro 3.5 [redacted] [redacted] OpenAI [redacted] Anthropic [redacted]

[redacted] [redacted] Google DeepMind [redacted] Gemini Pro 3.5 [redacted] [redacted] AGI

Source: Blognone | https://www.blognone.com/node/151301...

[MED] Meta [redacted] Muse Spark 1.2 [redacted] GPT-5.6 Terra [redacted] Muse Code [redacted] API [redacted]

Meta [redacted] Muse Spark 1.2 [redacted] AI [redacted] Muse Spark 1.1 [redacted] GPT-5.6 Terra [redacted] OpenAI [redacted] Claude Opus 5 [redacted] Anthropic [redacted] Meta [redacted] Muse Code [redacted] Muse Spark 1.2 [redacted] [redacted] Meta [redacted] API [redacted] 12 [redacted]

[redacted]

[redacted] Muse Spark 1.2 [redacted] LLM [redacted] [redacted] coding [redacted] Meta [redacted]

Source: Blognone | https://www.blognone.com/node/151303...

[MED] X [redacted]

[redacted] X ([redacted] Twitter) [redacted] Verified ([redacted]) [redacted] 7 [redacted] 2026 [redacted] [redacted] Original Content Rewards Program [redacted] 8 [redacted] 2026 [redacted] [redacted] Creator Studio [redacted] X [redacted]

[redacted] X [redacted] Original Content [redacted]

Source: Blognone | https://www.blognone.com/node/151322...

[MED] BOI [redacted] Data Center [redacted] 4 [redacted] AI [redacted]

[redacted] (BOI) [redacted] Data Center [redacted] [redacted] 4 [redacted] [redacted] 42 [redacted] Data Center [redacted] 7.5 [redacted] AI Hub [redacted]

[redacted] BOI [redacted] Data Center [redacted] 5-10 [redacted] cloud [redacted] AI services [redacted]

Source: Techsauce | https://techsauce.co/news/boi-data-center-new-regulation-4-d...

[LOW] AWS [redacted] AI [redacted]

Amazon Web Services (AWS) [redacted] AI [redacted] Personalized Learning [redacted] AI [redacted] AWS

[redacted] AI [redacted]

■ AI [redacted]

Source: Bangkok Biz AI | https://www.bangkokbiznews.com/tech/ai/1246370...

■ Global AI & Tech (2)

[MED] Anthropic [redacted] 1 [redacted] Volta [redacted] AI

Anthropic [redacted] Claude [redacted] compute capacity [redacted] 10 [redacted] Volta [redacted] AI cloud [redacted] Anthropic [redacted] AWS [redacted] Volta [redacted] GPU cluster [redacted] Claude [redacted] Volta [redacted] Google Cloud [redacted] AWS [redacted] alternative cloud [redacted] AI workloads [redacted]

■ [redacted] Anthropic-Volta [redacted] AI compute [redacted] bottleneck [redacted] AI cloud [redacted]

Source: TechCrunch | https://techcrunch.com/2026/08/04/anthropic-signs-10-billion...

[MED] Jeff Dean [redacted] AI [redacted] Google [redacted]

Jeff Dean [redacted] AI [redacted] Google [redacted] Google Brain, TensorFlow, [redacted] Transformer Architecture [redacted] Google [redacted] AI [redacted] AI [redacted] AI [redacted] Jeff Dean [redacted] deep learning infrastructure [redacted]

■ [redacted] Jeff Dean [redacted] AI talent exodus [redacted] Big Tech [redacted] startup [redacted]

Source: TechCrunch | https://techcrunch.com/2026/08/05/jeff-dean-and-other-top-ai...