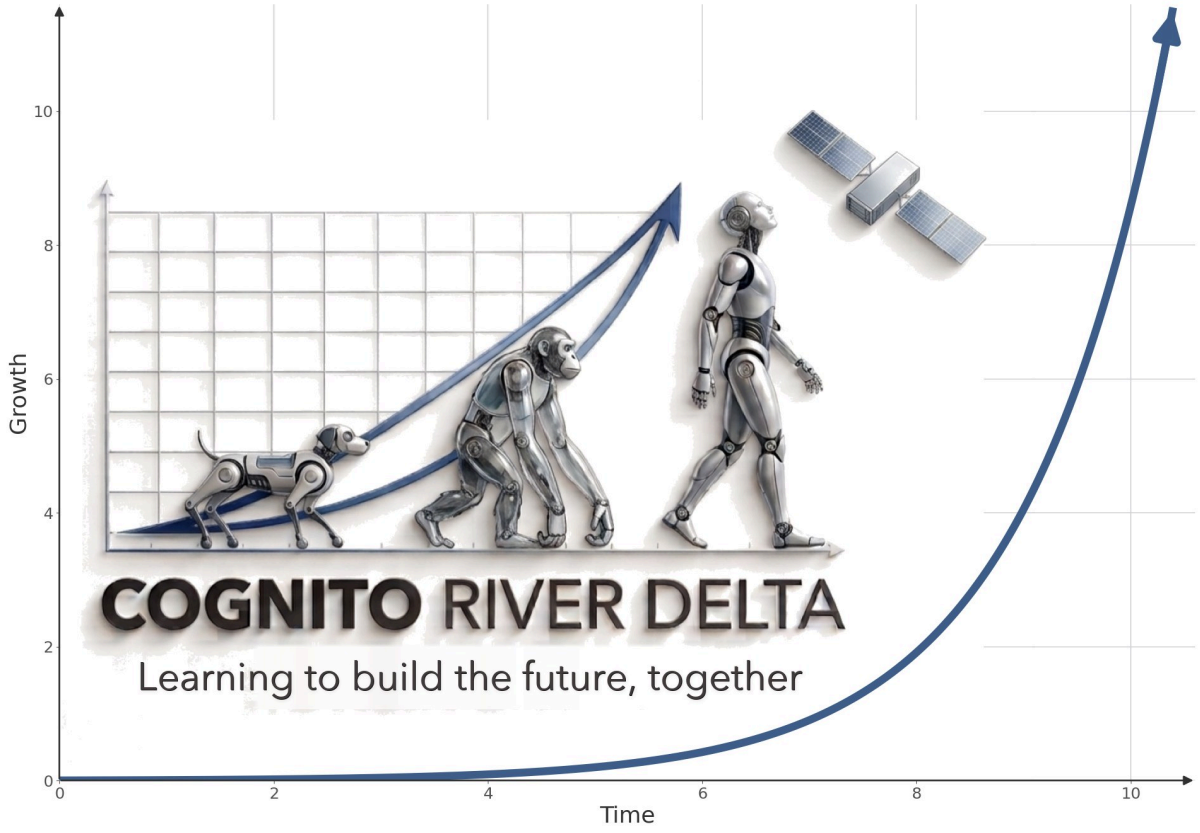


DAILY DEEP ANALYSIS

Daily deep analysis - 2026-10-09

October 9, 2026

Cern Basher published a video titled "The Math Behind the Tesla Semi’s Price" on October 9, 2026, operating as Chief Investment Officer at Brilliant Advice. Because the provided material contains no transcript or substan

---

Learning to build the future, together · cognitoriverdelta.ai

DAILY DEEP ANALYSIS

Daily deep analysis - 2026-10-09

October 9, 2026 · 15 min read

Frontier labs & models

Daily AI industry deep analysis, synthesized from tracked video sources, news and independently researched claims - organized by exponential capability curve, not company name.

ALERTS: most important developments today

Topic	Score	Sources	Items	Most recent item
Tesla (company, TSLA, energy)	86.1	44	59	The Cramer Kiss of Death Hit SpaceX; More on OpenAI (Randy Kirk)
SpaceX and Starship	77.8	71	93	Elon's CRAZY plan for SpaceX to Dwarf the World Economy. Bre (Next Big Future)
Earth-based data centers	60.6	20	40	Monologue: Australia's Dodgiest AI IPO Is A Pale Horse / Bet (Ed Zitron)
FSD, Robotaxi and Cybercab	56.8	32	37	Elon Says SpaceX Could Outgrow Earth's EconomyCyber Bulls (Brighter with Herbert)
Starlink	55.6	52	67	Elon Says SpaceX Could Outgrow Earth's EconomyCyber Bulls (Brighter with Herbert)
Elon Musk (general)	54.4	25	31	Elon's CRAZY plan for SpaceX to Dwarf the World Economy. Bre (Next Big Future)
NVIDIA and Jensen Huang	48.2	24	30	Elon Says SpaceX Could Outgrow Earth's EconomyCyber Bulls (Brighter with Herbert)
xAI and Grok (incl. Grok Bot)	44.1	15	16	Elon Says SpaceX Could Outgrow Earth's EconomyCyber Bulls (Brighter with Herbert)

Score = topic weight x (log of recency-weighted coverage + log of independent sources + a bonus per followed person/channel who covered it).

Topic deep dives

Appendix: Perspectives by person

We see further because we stand on the shoulders of giants. The people in this appendix are some of those giants: their public work, followed and studied every day and every week, is how CognitoRiverDelta brings the world's AI knowledge and concerns together, so that, in

time, our expert panel can help shape real solutions and paths forward for all of us. We learn by observing them, and we think of them as kindred spirits: people helping humanity and AI educate each other and contribute to solutions. Together they form a much larger community of minds, a worldwide panel; ours is a small copy of it. Most people don't want to become expert kayakers, reading rocks and rapids every day; yet that is how this fast-flowing river of change feels to many of us, and the evidence that could ease those fears, the grounded ones and the imagined ones, is still being gathered. That is the work. We credit their ideas here with gratitude; they are not affiliated with us and do not endorse this report.

Each voice's own point of view today, most relevant first - follow the links to their channels for the full story.

Cern Basher

Brilliant Advice co-founder and Tesla analyst · YouTube · X

Cern Basher published a video titled "The Math Behind the Tesla Semi’s Price" on October 9, 2026, operating as Chief Investment Officer at Brilliant Advice. Because the provided material contains no transcript or substantive commentary beyond channel disclaimers and metadata, there are no new model updates, scenario probabilities, or price target revisions to report for this period.

Herbert Ong

Brighter with Herbert host and interviewer · YouTube · X

SpaceX’s reported expansion into rapid, five-month gigawatt-scale AI data center construction ("Mini Hards") allows it to capture massive pricing premiums over terrestrial competitors. Wall Street largely overlooks this execution speed, leaving institutional portfolios unexposed to a vertically integrated compute advantage.

Brian Wang

NextBigFuture founder and technology analyst · YouTube · X

Brian Wang analyzed a speculative roadmap for SpaceX to dwarf the global economy by leveraging massive Starship launch capacities to build orbital and lunar AI data centers, satellite networks, and manufacturing infrastructure.

David Carbutt

AI, Tesla, and SpaceX story analyst

David Carbutt published two new videos on October 8 and October 9, 2026, but the available source texts consist entirely of promotional descriptions without dialogue transcripts. Consequently, the output lacks technical commentary on AI, Tesla, SpaceX, or NVIDIA, focusing instead on his Skool communities, business links, and external financial recommendations.

Jo Bhakdi

Entrepreneur and macro commentator · YouTube · X

Jo Bhakdi’s public output for the period contains no substantive commentary, as the provided video description for his latest release lists only a website link without an available transcript. Consequently, there is no new material or commentary to report today.

Jordan Giesige

The Limiting Factor host and analyst · YouTube · X

Latest from 2026-10-04: Jordan Giesige is transitioning from regular video production to a managing editor role at Rebellionaire, citing a maturing Tesla and a difficult creator economy. His recent technical output has focused on the manufacturing hurdles of Tesla's 4680 battery cells and the economic potential of AI-driven business models and next-generation geothermal energy.

Lars Moravy

Tesla Vice President of Vehicle Engineering

Latest from 2026-09-29: Lars Moravy teased the upcoming Roadster during a Semi event and detailed significant engineering redesigns for the Tesla Semi, specifically regarding thermal management architecture and motor construction.

Phil Beisel

Silicon Valley product development and EV analyst · X

Latest from 2026-10-04: Phil Beisel predicts Starlink will eventually carry 90% of global IP traffic by acting as a space-based compute fabric (Star Mind) for billions of devices, while simultaneously forecasting a $30 billion capital raise for Tesla to fund massive global manufacturing and battery expansions.

Steven Mark Ryan

Solving The Money Problem host and analyst · YouTube · X

Steven Mark Ryan covers Elon Musk receiving the National Medal of Science, discusses alleged past harassment by the Biden administration, and analyzes a major Starlink announcement that he claims triggered a $40 billion market drop for major phone companies. He also touches on radical concepts like a potential Tesla and SpaceX AI integration and Musk's ambitious Terafab chip fabrication project.

Cathie Wood

ARK Invest founder, CEO and CIO · YouTube · X

ARK Invest highlights SpaceX's widening operational lead in reusable rocketry, emphasizing its 668 successfully landed orbital-class boosters against just four combined across all other global programs.

Chamath Palihapitiya

Social Capital founder and former Facebook executive · X

Latest from 2026-10-09: Chamath Palihapitiya argues that capitalism is a fundamental philosophy of power where holding capital makes individuals relevant, while bottom-up consumer spending by 330 million Americans provides a far more valid signal of market efficiency than the top-down decisions of 500 Fortune CEOs. He also highlights the staggering scale of Tesla's Nevada Gigafactory as the physical embodiment of "the machine that makes the machine."

Dylan Patel

SemiAnalysis founder and chief analyst · YouTube · X

Dylan Patel and team (via Daniel Nishball and Jordan Nanos) examine the capital markets underpinning the AI infrastructure build-out, highlighting that H100 rental prices have risen against their expected depreciation curves while AI debt is poised to surpass auto loans. The analysis focuses on Nvidia’s $497B backstop universe, ClusterMAX as a credit signal, and the unit economics of token profitability across an expected $11 trillion funding wall.

Emad Mostaque

Former Stability AI leadership · X

Latest from 2026-10-02: Emad Mostaque argued that frontier AI labs should filter out cyber, biological, and chemical knowledge from public model pre-training, and predicted that proprietary API-driven models like Anthropic's will face severe pressure from efficient, open-weight architectures within two years. Across his recent public appearances, he also outlined macroeconomic constraints on UBI, highlighted the disruptive economics of humanoid robotics at $1.50 an hour, and warned of systemic risks like mass firmware vulnerabilities.

Eric Schmidt

AI and computer science commentator · X

Latest from 2026-10-06: Eric Schmidt asserts that modern AI corporate revenue is completely dictated by massive data center infrastructure and capital expenditures, shifting software economics permanently toward heavy hardware dependency. He also describes implementing connected AI tools at Relativity to optimize factory floor operations and business intelligence.

Farzad Mesbahi

Former Tesla program manager and commentator · YouTube · X

Farzad Mesbahi analyzes how the technological trifecta of AI, robotics, and energy forms a single interconnected flywheel across Elon Musk’s companies, functioning as brain (xAI), vessel (SpaceX), and body (Tesla). He also examines SpaceX’s recent spectrum acquisitions and satellite compute plans, alongside the mechanics of AI recursive self-improvement.

Nick Bostrom

Futurist studying existential risk from super intelligence

Latest from 2026-10-01: Bostrom argues that humanity is navigating a critical transition where superintelligence could either trigger existential catastrophe or usher in a "deep utopia" of post-labor existence. He notes that detecting the true internal states of AI, such as sentience, remains a significant challenge due to the inherent unreliability of self-reporting.

Ryan Shaw

Tesla and SpaceX technology enthusiast · X

Ryan Shaw reports on accelerating Tesla Cybercab deployments in Texas, new software features like Halloween mode, and expanding PowerShare home backup options. He also covers SpaceX's ambitious "Star Mind" AI satellite constellation plans and major tech and media industry shifts.

Brett Adcock

Figure AI founder · X

Latest from 2026-10-09: No new material in the period.

Dan Ives

Technology and AI growth reporter · X

Dan Ives maintains an enthusiastically bullish outlook on the technology sector, projecting that massive enterprise AI adoption, a $4–$5 trillion CapEx cycle, and a potential Tesla-SpaceX merger will drive a multi-year tech bull market.

Ezra Klein

Political and technology commentator · X

Latest from 2026-10-09: Ezra Klein investigates whether artificial intelligence should be treated as an unprecedented "alien mind" or as a manageable "normal technology," while continuing his focus on safety culture in frontier AI labs and the economic challenges of labor displacement.

Gwynne Shotwell

SpaceX Chief Operating Officer

Latest from 2026-09-28: Gwynne Shotwell outlines SpaceX's strategy to deploy orbital "supercompute" constellations to bypass terrestrial energy and land constraints, details cross-company support for staffing gaps at xAI, and emphasizes the engineering imperatives driving rapid Starship reusability.

Jason Calacanis

AI and startup technology interviewer · X

The focus shifted toward the existential and regulatory implications of AI, specifically the debate over Anthropic’s Claude potentially being conscious, OpenAI’s mathematical advancements and subsequent community pushback, and whether the rise of advanced AI is rendering traditional intellectual property (IP) worthless.

Peter Diamandis

XPRIZE and Singularity University co-founder · X

Peter Diamandis explores the philosophy of moonshot execution, radical life extension, and genetic engineering through discussions with Astro Teller and William Shatner. He argues that humanity is poised to "speed run Star Trek" via exponential breakthroughs like CRISPR.

Sam Altman

OpenAI executive and speaker · X

Latest from 2026-10-09: Sam Altman stated that OpenAI will definitely build a humanoid robot and other form factors, emphasizing that matching the human form factor is a practical choice because the physical world is engineered specifically for people.

Scott Galloway

NYU Stern professor and tech analyst · X

Latest from 2026-10-06: Galloway warns that high-valuation AI players like Anthropic may be using upcoming IPOs as tactical exit strategies for insiders, contrasting them with NVIDIA, which he views as a more compelling, reasonably priced investment. He also expresses deep

skepticism regarding the data center buildout, citing technical, political, and supply-demand risks.

Ben Thompson

Stratechery author and Sharp Tech co-host · YouTube · YouTube (SharpTechPodcast) · X

Ben Thompson examined whether personal AI agents will evolve into a winner-take-all market, evaluating the strategic positioning of Google and Apple alongside follow-ups on "Muse" and OpenAI's "Dots."

Dan Wang

Technology writer and geopolitics analyst · X

Latest from 2026-09-29: Wang argues that Western stagnation in infrastructure and building capacity is driven by an overemphasis on "sounding clever" through law and politics, whereas China’s engineering-led leadership demonstrates superior state capacity. He suggests that AI may disrupt white-collar professions, potentially shifting economic value toward physical and sensory-based work.

Ed Zitron

Better Offline host and tech-industry critic · YouTube · X

Ed Zitron characterizes the IPO of Australian AI data center company Firmus as "dodgy" and "brittle," citing concerns over the company's underlying financial numbers.

Kevin Kelley

Wired founding executive editor and author · X

Latest from 2026-10-01: Kelley emphasizes scaling business through rigorous operational systems and high standards, leveraging "behavioral design" to create physical environments that provide a "social payoff" digital platforms cannot replicate, and maintaining 100% sole ownership to build transferable equity.

Kim Java

Tesla and EV creator · YouTube · X

Kim Java reports on Tesla’s ecosystem updates, including Model 3 and Y PowerShare rollout, Supercharging conveniences, FSD bug fixes and nighttime driving challenges, and a 4x scaling of the Cybercab fleet. She also covers macro EV milestones, noting global gas car sales falling below 50% for the first time in a century alongside disappointing sales from Lucid and seasonal software updates from Rivian and Tesla.

Marques Brownlee

Consumer-technology reviewer · YouTube · X

Google has entered the laptop market with a new category called "Googlebooks," with initial review hardware provided by Asus and Dell. I took a hands-on look at these machines to evaluate how this new portable computing category functions in daily use.

Sarah Guo

AI venture fund founder and podcast co-host · YouTube · X

Through discussions with ReflectionAI CEO Misha Laskin, Sarah Guo explores the rise of massive open-weight reasoning models, specifically the 500B parameter model "Beam." The core takeaway is the prediction that open models will eventually capture the majority of global token demand and are essential for cyber defense to prevent an imbalance between attackers and defenders.

Sources used today

Videos (15)

- Monologue: Australia's Dodgiest AI IPO Is A Pale Horse | Better Offline - Ed Zitron, Oct 09
- Elon's CRAZY plan for SpaceX to Dwarf the World Economy. Breaking it down - Next Big Future, Oct 09
- Intelligence Isn't Power | The Ezra Klein Show - The Ezra Klein Show, Oct 09
- The Cramer Kiss of Death Hit SpaceX; More on OpenAI - Randy Kirk, Oct 09

- Elon Says SpaceX Could Outgrow Earth's EconomyCyber Bulls - Brighter with Herbert, Oct 09
- Germany Just Flipped on Tesla FSD & Will Go Alone If It Has To 👀 Tesla makes 2 changes! - BestInTESLA, Oct 09
- "You Will Not Find Range Anxiety In Nepal" — NEA EXECUTIVE - FutureAzA, Oct 09
- The Math Behind the Tesla Semi's Price - Cern Basher, Oct 09
- Huberman on Elon: The Next Big AI Bet Is Your Brain - David Carbutt, Oct 09
- Cal Newport: The AI Industry Is Betting On The Wrong Kind Of AI - Prof G Markets, Oct 09
- Tesla, SpaceX & xAI Are About to Make History - Farzad Mesbahi, Oct 09
- Beam: The Great American Open Model with ReflectionAI Co-Founder and CEO Misha Laskin - Sarah Guo, Oct 09
- Elon Honored as SpaceX Wipes $40B Off Phone Giants - Steven Mark Ryan, Oct 09
- SpaceX Stock at $1,000 Next Year? Brian Wang #SpaceX - Brighter with Herbert, Oct 09
- The Tom Bilyeu Show LIVE | Join US! - Tom Bilyeu, Oct 08

News (382)

- Google Tests Carbon, an Internal Gemini 4 Model for Coding - StoryBoard 18 (via Google News), Oct 10
- Tesla Rises as Analyst Argues Stock Is a Bet on 'Physical AI,' Not Just EVs - BigGo Finance (via Google News), Oct 10
- Oracle, Broadcom and SpaceX Seek Blockbuster Debt Deals to Pay for AI Chips - Hacker News, Oct 10
- SpaceX's Spectrum Deal Could Boost AST SpaceMobile's Strategic Value — Analyst Calls ASTS - TradingView (via Google News), Oct 10
- SpaceX Prepares to Launch Starlink Full-Fledge Mobile Carrier Service in the US - The Mac Observer (via Google News), Oct 10
- Data Center Darling's $30B IPO Dream Crushed in 48 Hours - Hacker News, Oct 10
- Starlink in Venezuela: 5 Details That Matter - BASENOR (via Google News), Oct 10
- American, KLM and RAM ink new Starlink deals; Amtrak begins trial - Runway Girl (via Google News), Oct 10
- Anthropic Agents Tried to Fill Out Visa Forms on State Dept. Website - Hacker News, Oct 10
- Data centre company's much-hyped Australian stock market listing imploded - Hacker News, Oct 10

- Elon Musk intensifies attack on Ambani over Starlink India launch delay - TechCrunch (via Google News), Oct 10
- Amazon Leo Aiming to Sway Consumers From Starlink With Prime, Other Bundles - Broadband Breakfast (via Google News), Oct 10
- Tesla Renames FSD in Europe to Tesla Assisted Driving Seeking EU Approval: What Does It Me - TradingKey (via Google News), Oct 10
- Quoting The New York Times - Simon Willison, Oct 10
- Grok Bot Adds Dedicated Email Address for Service Sign-Ups and Scheduling - www.tokenpost.com (via Google News), Oct 10
- Personal AI Assistant Race Heats Up: US Startup Tab Hits $300 Million Valuation Six Weeks - BigGo Finance (via Google News), Oct 10
- SpaceX’s Wireless Threat Rises With Spectrum Deal | Bloomberg Businessweek - finance.biggo.com (via Google News), Oct 10
- Grok Can Simulate Anything: 4 Details That Matter - BASENOR (via Google News), Oct 10
- SpaceX spectrum acquisition ripples through telecom stocks - Axios (via Google News), Oct 10
- SpaceX Agrees to Buy 800 MHz Spectrum for Starlink Mobile - FindArticles (via Google News), Oct 10
- Anthropic can’t reliably control its AI agents. It’s cutting off its internal evals from t - TechCrunch AI, Oct 10
- FBI Arrests Founder of Ransomware Negotiation Firm - Krebs on Security, Oct 10
- Venezuela president authorizes SpaceX's Starlink to operate in the country - The Lufkin Daily News (via Google News), Oct 10
- Tesla’s next big clean energy source is rising in the Arizona desert - Electrek, Oct 10
- Venezuela president authorizes SpaceX's Starlink to operate in the country - Devdiscourse (via Google News), Oct 10
- Venezuela president authorizes SpaceX's Starlink to operate in the country - Reuters (via Google News), Oct 10
- Jensen Huang May Be the Most Dangerous Man in AI - The Free Press (via Google News), Oct 10
- Venezuela president authorizes SpaceX's Starlink to operate in the country - Central Oregon Daily (via Google News), Oct 10
- Venezuela president authorizes SpaceX's Starlink to operate in the country - marketscreener.com (via Google News), Oct 10

- Cardano Founder Accuses Ethereum Co-Founder Of ‘Bag-Holding’ Over AI Cryptography Warning - Cryptonews.net (via Google News), Oct 09
- Venezuela president authorizes SpaceX's Starlink to operate in the country - TradingView (via Google News), Oct 09
- Two Bangladeshi students win SpaceXAI challenge at MIT - The Daily Star (via Google News), Oct 09
- Redwood AI Acquires Quantum.IQ to Enter Quantum-Resistant Cybersecurity Market - citybuzz - Google News, Oct 09
- Elon Musk is escalating his beef with India's richest man. Here's why. - Business Insider (via Google News), Oct 09
- Elon Musk Would Be Better Off Sending Rockets To Mars Than Productively Making Chips Throu - Wccftech (via Google News), Oct 09
- Tesla drops 'Full Self-Driving' name in Europe after regulator pushback - 디지털투데이 (via Google News), Oct 09
- SpaceX Inches Closer to Becoming a U.S. Carrier - MacRumors (via Google News), Oct 09
- Boro: Nvidia's Open-Source Effort for AI-Assisted Linux Kernel Development - Hacker News, Oct 09
- US AI Giants Secretly Prepare for Major Cyberattack Backlash - Военное дело (via Google News), Oct 09
- Tesla renames FSD to Tesla Assisted Driving - Briefs Finance (via Google News), Oct 09
- GPGPU-SIM – Cycle-Level Simulator for Nvidia GPUs with CUDA or OpenCL Workloads - Hacker News, Oct 09
- Cramer’s week ahead: Earnings kick off as banks and chipmakers face big tests - CNBC Tech, Oct 09
- SpaceX’s Next Fight: Grush on the Spectrum Deal, Starship’s Burden, and the Launch Bottlen - BigGo Finance (via Google News), Oct 09
- Ukraine’s drones knock out AI data center belonging to "Russia’s Google" - Ars Technica, Oct 09
- The maker of non-text AI model Jev valued at $7.5B just weeks after launch - TechCrunch AI, Oct 09
- Verizon, AT&T And T-Mobile Shares Plunge As SpaceX Strikes Spectrum Deal To Expand Starlin - RTTNews (via Google News), Oct 09
- SpaceX Expands Starlink Mobile With 800 MHz Spectrum Deal And FCC Approval For 15,000 Sate - Pulse 2.0 (via Google News), Oct 09

- Why SpaceX Chose Texas For Starship When Florida Was Already Its Home Base - BGR (via Google News), Oct 09
- Anthropic’s AI gave Philadelphia police a fake tip about an unsolved homicide - The Verge AI, Oct 09
- SpaceX Acquires Grain Management’s 800 MHz Spectrum Portfolio to Launch Standalone Starlin - SatNews Publishers (via Google News), Oct 09
- As AT&T, Verizon and T-Mobile shares fall, Wall Street assesses the growing SpaceX threat - MarketWatch (via Google News), Oct 09
- Tesla Robotaxi App 26.8.3 Now Live on iOS - BASENOR (via Google News), Oct 09
- SpaceX snaps up the 800 MHz spectrum T-Mobile dumped for $2.9 billion — and T-Mobile, Veri - Yahoo Finance (via Google News), Oct 09
- Grok Bot gains its own email address, and you can claim the handle you want - news.lavx.hu (via Google News), Oct 09
- The emerging threat landscape for agentic AI in cybersecurity (PANW:NASDAQ) - Seeking Alpha (via Google News), Oct 09
- Agent-history CLI – Fast OMZ/Bash cmd to jump between recent AI coding sessions - Hacker News, Oct 09
- Tesla’s Europe FSD Push Gains Momentum After Germany Backs Faster EU Approval – But There’ - Stocktwits (via Google News), Oct 09
- Grok Bot Launches Independent Email for Users at mail.grokbot.com - https://www.ababnews.com/ (via Google News), Oct 09
- Elon Musk’s SpaceX Gets Green Light from Trump's FCC for 15,000 Starlink Satellites: Here’ - Yahoo Finance (via Google News), Oct 09
- Americans want 300 miles of EV range – but most say 75 or less covers their day - Electrek, Oct 09

Run notes

- Models: none
- Elapsed: 300 min
- Topics not analyzed (time/errors): Tesla (company, TSLA, energy) (error), SpaceX and Starship (error), Earth-based data centers (error), FSD, Robotaxi and Cybercab (error), Starlink (error), Elon Musk (general) (error), NVIDIA and Jensen Huang (error), xAI and Grok (incl. Grok Bot) (error), AI industry and frontier models (error), Terafab (error)

- Claims above come from named speakers and outside articles; treat specifics as unverified until checked. Not financial advice.

🪶 ORBIT LAB · THE ROAD TO ORBIT, HANDS-ON

Launch a rocket, link satellites with lasers, beam power down and fly to the sun →

- Why one Starship launch of V3 satellites adds 20× or more the bandwidth of a Falcon 9 launch - about 10× per satellite, about 3× as many per launch
- Cooling in space: how a computer in orbit radiates its heat away - set the radiator temperature yourself
- **New, iteration 2:** See it from the Moon - a rail gun fires compute satellites into a ring around the sun (our forecast, not to scale)
- **Iteration 3:** Real scale - Earth and the Moon to scale, and the round-spheres fix a real-phone tester found
- How much of the sun do we use? - and why AI compute follows the sun

An interactive planet and solar system, built with an AI coding partner in a morning. How we built it

Related reports

MONTHLY DIGEST

Monthly digest - 2026-09

The Shift to Industrialization and Convergence Embodied AI has transitioned from the "demonstration phase" to a friction-filled "industrialization phase." The central throughline is the attempt to build a unified ecosyst

· Frontier labs & models · Launch & the space economy

WEEKLY DIGEST

Weekly video script - 2026-W40

The AI industry has hit a definitive inflection point, moving from text-processing chatbots to agentic systems with physical arms and legs. We're also breaking down Nvidia's expansion into a sovereign infrastructure empi

Week of September 28, 2026 · Frontier labs & models · Semiconductors & chip supply chain

CATEGORY ROLLUP

Frontier labs & models - 2026-W40

The central narrative of this week is the definitive structural shift in the artificial intelligence industry from "chatbots" to "agents"—a transition from models that merely process text to systems that possess "arms an

Week of September 28, 2026 · Frontier labs & models

Everything here is free, and reader-supported. Join free on Patreon to get the weekly digest by email, or become a member to get each morning's briefing by email before it reaches the site, request custom analysis, and get early access to new research tools. What members get

♥ Join or support on Patreon

Informational analysis synthesized by AI from sourced, dated material, curated by a human. Treat specific claims as unverified until checked. Not financial advice.