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OT



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PLAIN TRUTH

ARTIFICIAL INTELLIGENCE



WE ARE IN A RACE TO HELL!





A RACE TO BE EATEN BY SATAN THE RED DRAGON!

Nvidia CEO Jensen Huang turned heads earlier this month when he told the Financial Times he believes **China will win the artificial intelligence (AI) arms race** due to the country's expanding power capacity and lack of regulatory bottlenecks that slow things down here in the U.S. Whether Huang is ultimately proven right or wrong, his comment reveals just how hot the race is heating up. No question about it, the biggest players in AI right now are the U.S. and China. Both superpowers understand that whoever leads in this still burgeoning industry will likely influence global standards, intelligence gathering, national defense, commerce and so much more for decades to come. From where I stand, the future of AI leadership comes down to three things: chips, power and cyber security. With this all in mind, do you think that this race will be good for America's future? The last administration took a big piece out of America power grid using worthless windmills and solar panels. And producing the chips is an another concern providing America does not manufacture the chips. DoD has outsourced some of its most sensitive IT maintenance to Microsoft engineers located in mainland China, granting them access to Pentagon systems for nearly a decade.

The Creator's Calendar Sixth Month Elul 2026 - 2027

The Creator's Calendar							Fri, Aug 28 New Moon Day 1
Sixth Month							
Elul 2026 - 2027							
UTC 08-27-2026 04:18 PST 08-27-2026 09:18* PM							
Day 1 Sat. Aug 29	Day 2 Sun. Aug 30	Day 3 Mon. Aug 31	Day 4 Tues. Sept 1	Day 5 Wed. Sept 2	Day 6 Thurs. Sept 3	SABBATH Fri. Sept 4	
2	3	4	5	6	7	8	
9	10	11	12	13	14	15 Memorial Attonement	
16	17	18	19	20	21	22	
23	24	25	26	27	28	29	
30	It shall be established forever like the moon, Even like the trustworthy witness in the sky. Psalms 89 : 37						
Graphics by www.TheCreatorsCalendar.com							



MR PRESIDENT DO YOU WANT TO USHER IN THIS?

The world becomes like the multitude banging on the door of Noah's Ark while the floodwaters rise by the minute. Perhaps this is why we read that peace is taken from Earth and men are killing one another (Revelation 6:4). Food rationing immediately becomes the global order (see Revelation 6:5-6). In truth, an EMP attack, whether by human hands or nature's, is crueler than nuclear annihilation. A nuclear blast ends things quickly, reducing cities to dust in a blinding flash. But an electromagnetic pulse? It preserves buildings, homes, and bodies, only to watch society slowly tear itself apart in the agonizing days and weeks afterward. This is a genuine apocalypse: the collapse of civilization and sudden demise of humankind's dependency on the technology of Babel. So, if humanity insists on sprinting recklessly toward digital godhood, embedding artificial intelligence into every facet of life and calling it "progress," God doesn't need to shout or shake the Earth. He can simply open the sky and let the sun remind us how fragile we really are. Christ did warn that there would be signs in the sun, moon, and stars, causing distress upon the Earth (Luke 21:25). The greatest and most fearful end-time sun sign is without a doubt a massive ejection of a solar flare striking Earth.



OUR MILITARY IS ON CHINESE SERVERS!

The Defense Department (DoD) is letting Beijing into its most critical systems — not through a breach, but by design. On July 15, a *Pro publica investigation* revealed that the DoD has outsourced some of its most sensitive IT maintenance to Microsoft engineers located in mainland China, granting them access to Pentagon systems for nearly a decade. The report comes as China continues to exploit vulnerabilities to infiltrate U.S. government and critical infrastructure systems. The absence of effective federal oversight helps China advance its state intelligence operations while undermining our own national security.

DoD Program Allegedly Had Limited Supervision for Chinese Engineers

The DoD program allowed Microsoft-employed engineers based in China to help maintain — and gain access to — the department's cloud computing systems. These engineers may have had access to "High Impact Level" data, including information related to military operations, while under the supervision of so-called "digital escorts." The escorts were U.S. government personnel who were under qualified for the role.



China Is Blurring the Lines Between Civilian AI and Military Power

READ MORE



AMERICA MUST NOT TAKE PART OF ARTIFICIAL MINDS!

U.S. power infrastructure—the intricate physical fabric that laces together generation, transmission, and distribution—is under intensifying strain. Outdated and overextended, it must now absorb relentless growth from electrification and data centers or risk escalating reliability threats, surging costs, and a weakened global competitive edge. POWER examines the dysfunction and what it will actually take to future-proof the grid financially, physically, and institutionally. In May, as the North American Electric Reliability Corporation (NERC) unveiled its latest summer reliability outlook, officials underscored a key point: The grid is stretched. “We’ve done a lot as a cross-sector industry—gas and electric—to make sure we’re operating efficiently, reliably, cost-effectively, and affordably,” John Moura, NERC’s director of reliability assessment and performance analysis, told POWER. “Those paradigms have made the reserve margins get to a point where we have enough to serve demand and a little reserve to cover some contingencies. But as demand grows, we’ve got to build infrastructure. We really don’t see a lot of ways around it.” Note: America needs to focus on China’s real intentions! To take over the Whole World!

I HAVE A DREAM

THAT ONE DAY TRAITORS WILL BE SERVED JUSTICE



BRING BACK AMERICAN JUSTICE! WE HAVE NONE!

Picture your city with every electronic device simultaneously silenced. People stare at blank screens and tap phones that no longer respond. No communication, no emergency services, no lights, no heat, no refrigeration. Hospital patients tethered to now-dead machines stare helplessly into sudden darkness, until generators kick in. Traffic lights stop functioning, turning streets into chaotic battlegrounds. Gas pumps freeze, and payments are rendered impossible without a network. Grocery store shelves are empty in hours as people with cash realize help is not coming. Credit and debit cards become meaningless rectangles of plastic. Cash briefly reigns, then quickly gives way to barter, and then to violence. As most cars are powered by electronics, the inter-states and roads out of cities immediately become impassable. People are angry. Within days, desperation sets in. Hunger pits neighbors against neighbors. Panic turns ordinary people into primal creatures. Governments falter, overwhelmed and helpless. Order collapses as the thin veneer of civilized behavior quickly erodes, leaving behind raw survival instincts and despair.



MR PRESIDENT NO ONE GOT FIRED? BUT YOU!

Why should you not fear the machines? It's simple. God built reset buttons into nature itself, and one such reset is called a solar flare. Just one well-aimed burst from our sun and the entire digital empire collapses, no hacking required. Beginning with electromagnetic induction from a solar flare or a man-made electromagnetic pulse (EMP), miles of transmission lines become giant antennas. A shift in Earth's magnetic field floods the grid with overwhelming currents. Transformers explode. Wires melt. Cities plunge instantly into darkness as screens flicker out, refrigerators fall silent, hospitals black out, and the hum of civilization itself abruptly ends. There is a huge danger in apocalyptic solar flares. Through satellite decimation, satellites become helpless targets as charged particles rip through their circuits, frying electronics and silencing communications. Global positioning systems collapse. Global air navigation ceases. The omnipresent cloud we entrusted with our identities, finances, memories, and secrets is reduced instantly to empty vapor. stare helplessly into sudden darkness, until generators kick in.



WHO WILL USHER IN THE WORLD'S ANTI-CHRIST?

Adding new pressure to the aging foundation is a fast-approaching new class of high-density load from data centers, artificial intelligence (AI) clusters, electrified industry and manufacturing, and synthetic fuel production. Utilities and grid planners are scrambling to adapt. American Electric Power (AEP) in May, for example, reported more than 180 GW of load in its queue, five times its system peak, and is already investing in 20 GW of new capacity to serve rising demand. Midcontinent Independent System Operator (MISO) expects electric load to surge 60% over the next two decades; and the Electric Reliability Council of Texas (ERCOT) forecasts its summer peak demand will climb 69% —from 85.8 GW in 2025 to 144.5 GW by 2031. ERCOT also projects total energy consumption to more than double over the same period, driven by large flexible loads like data centers, hydrogen production, cryptomining, and industrial electrification, alongside a rapid expansion in electric vehicle charging, which alone is expected to increase more than fivefold by 2031. RTO and ISO leaders all report efforts to accelerate unprecedented transmission buildouts, upgrade market structures, and launch interconnection and planning reforms to better align infrastructure with explosive demand growth.

**UTAH'S AI DATA CENTER WILL PRODUCE HEAT
EQUIVALENT TO 23 ATOMIC BOMBS EVERY DAY
SPANS 40,000 ACRES, CONSUMES MORE
POWER THAN ENTIRE STATE.**



AMERICA'S POWER GRID IS THAT OF A THIRD WORLD!

Demand forecasts, however, remain a wildcard . At the Enverus Evolve conference in Houston this May, experts warned that the scope and scale of digital infrastructure, particularly AI-enabled data centers, are already outpacing traditional planning models. "We're in a very different, complicated growth phase that's hard to sort out," said Mark Mills, executive director of the National Center for Energy Analytics. Mills pointed to the sheer energy intensity of AI inference. If compared in terms of British thermal unit equivalence, "an Nvidia cluster, 1-GW-scale data center, every day, uses as much LNG [liquefied natural gas] as every single launch on a SpaceX Starship. It's going to be more than one cluster, and it's going to be running more than one day," he said. Mills also noted that deep-pocketed tech companies may follow behind-the-meter models, predicting the model could become dominant over the next five to six years, given that the value of getting a data center operational quickly now outweighs the traditional cost considerations. Echoing the scale of uncertainty, Ryan Luther, director of energy transition research at Enverus, described the sector's expansion as "a capital treadmill."

IRAN SAYS IT HAS SLEEPER AGENTS



**IN THE U.S.? YEAH,
WE ALREADY KNOW**

NUMBER OF ARRESTS

RUSSIAN COLLUSION HOAX	0
JAN 6TH	0
MAR-A-LAGO RAID	0
BIDEN AUTOPEN	0
2020 ELECTION	0
EPSTEIN PEDOPHILE ARRESTS	0
COVID	0
BENGHAZI	0
DOGE FINDINGS	0
UKRAINE IMPEACHMENT HOAX	0

THIS IS THE REAL WAR! THE NO JUSTICE PRESIDENT!

Antimatter, to physicists, is like a distorted mirror image of regular matter: identical mass, opposite charge. Theoretically, when antimatter touches normal matter, both would instantly vanish in a burst of pure energy. This is called annihilation. It releases power on a scale of magnitude beyond nuclear reactions. If you do a bit of research on this, you'll find that CERN is presently looking for ways to identify dark matter (the ATLAS project is one such testing methodology). But these two impossible events will be possible *only* if God allows it. And *only* to fulfill purposes that He has already clearly outlined. So don't lose your head to future headlines. When you start hearing jargon like "quantum singularity cores" or "dark matter neural lattices," just recognize what's actually under construction—not genuine intelligence or authentic life, but a throne. One built specifically for something ancient to sit on. And it's not going to be the heavenly throne, but eventually the throne of the beast system and his living, speaking image.



DIGITAL MONEY IS THE ANTICHRIST SYSTEME!

This is crucial. Today's most sophisticated machinery remains firmly tethered to an electrical outlet. It is dependent on grids, servers, and a sprawling infrastructure. But while current machines run on human-generated power, imagine a system that could access a virtually infinite energy source, allowing it to run forever without human oversight. In that moment the beast would finally stand on its own legs. Let me offer you some words to tuck away, phrases that perhaps you've already heard, shrouded in scientific mysticism and proclaimed by the tech priesthood in tones of reverence: antimatter, dark matter, quantum. You'll hear about "quantum vortexes" and "quantum consciousness" from mouths that have never known meaningful limits. These buzzwords signal our collective arrogance. They designate our attempt to rip open the fabric of reality for power, with the reckless confidence of people who've never heard the word "no." Here's where things tilt into the theoretical, but still *not* science fiction—one plausible avenue is matter-antimatter annihilation.



RADIATION KILL SPOTS! TOO MUCH RADIATION!

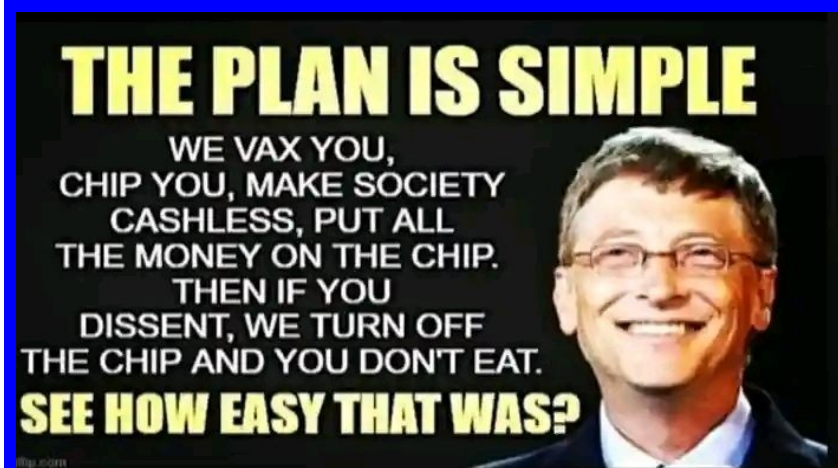
He noted: "If you're going to build a new gigawatt data center, that's about \$37 billion of [capital expenditure] upfront, and the chips are \$27 billion of that. _The chips last five years, and then they need to be replaced." While utilities may not have that type of leverage, tech companies have large cash reserves, Mills noted, and may be uniquely positioned to sustain the investment cycle

The U.S. power grid is facing significant challenges due to aging infrastructure, increasing demand, and the need for modernization to accommodate renewable energy sources. 5G networks promise faster speeds and seamless connectivity. But a new study from the Swiss Tropical and Public Health Institute (Swiss TPH) suggests that under certain conditions, specifically when uploading data in rural areas, users' exposure to radiofrequency electromagnetic fields (RF-EMF) can be nearly twice that of urban dwellers. The research highlights a phenomenon many people might find counterintuitive: less dense infrastructure can mean higher personal exposure because your phone "works harder" to maintain a solid connection.



CHINA IS NOT A FRIEND! CHINA IS THE RED DRAGON!

The next sign given in Revelation 12 is a great red dragon with seven heads and ten horns. On the seven heads were seven diadems. The horns are a symbol of power and the crowns are a representation of authority. The seven heads and ten horns picture a terrifying image of great power, authority, knowledge, and strength. It is worth noting that the word "diadems" (a transliteration of the Greek word *diadema*) can only be found in Revelation and in no other book in the New Testament. It is a different word than the crown (*stephanos*) we read the woman having in verse 1. The distinction between the word "crown" and "diadem" is that the crown represents a permanent victory, while the diadem represents a ruling authority and power. This great power is shown in verse 4 where the dragon is able to sweep down a third of the stars of heaven and cast them to the earth. The sweeping of the stars is a display of the dragon's great authority. Stars frequently represent nations and kings. The dragon has some power over the nations and kings of the earth. Verse 9 makes clear who the dragon represents. The dragon is that ancient serpent who is called the devil and Satan. He is the deceiver of the whole world. Verse 4 reveals that Satan is awaiting for the birth of the Christ so as to destroy him.



IT KNOW'S EVERYTHING ABOUT EVERY BODY!

Most all Christians who oppose movement towards an entirely digital currency do so because they believe a cashless society will make it easier for the government to track us, and thereby, control us. Many view a cashless society as being necessary for the Antichrist to be able to implement the mark of the beast that is mentioned in the book of Revelation (see especially Revelation 13:17). While I understand the value of holding tangible currency, and agree that cash transactions are far more difficult to track than digital purchases, I think it is a mistake to see a cash-based economy as something that can prevent the rise of the Antichrist. In the first century AD Roman culture, in order to participate in the economy, guilds often required people to sacrifice to their preferred gods. This precursor to the mark of the beast was accomplished nearly 2,000 years before a digital economy was even possible. Even in a cash society, all a future Antichrist would have to do is declare existing cash to be worthless, require people to get a new form of cash, and require allegiance to his regime in order to acquire that new cash. Mark of the beast = done.



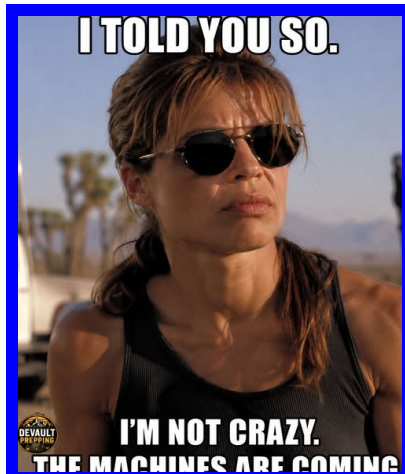
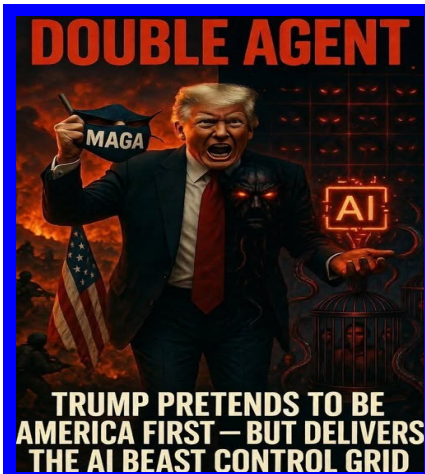
THIS IS THE AI TAKE OVER OF THE WHOLE WORLD!

.AWS' announcement includes a commitment to invest up to \$50 billion to expand the AI and supercomputing abilities available to the company's customers in the federal government. As the crypto community adapts to withdrawing small amounts, we may see a shift in how people handle their earnings. There's a strong chance that more financial newcomers will venture into diversified investments, driven by an increased understanding of the market. Experts estimate around 45% of individuals could prioritize savings accounts or reinvestments over cash withdrawals by the end of the year, as the desire for secure growth becomes more appealing. This could lead to a more robust financial strategy for many, blending immediate enjoyment with long-term security. President Trump says the current financial system is outdated and will soon be replaced with a state-of-the-art crypto currency framework under the New Structure Bill. This is digital currency/ID under another name. You better wake-up and do your homework.



MAN CREATED AI TO GIVE THE DEVIL THE TOOLS!

China's rapid advancements in AI are reshaping the global technology landscape. As Chinese firms increasingly compete with Western technology leaders, the implications extend beyond economic factors to include geopolitical dynamics. The ability to leverage vast datasets from a population of over 1.4 billion users gives Chinese companies a unique advantage in developing AI solutions that are both innovative and widely applicable. In summary, China's AI advancements in 2025 are marked by significant technological breakthroughs, strong government backing, and a strategic focus on practical applications, positioning the country as a formidable player in the global AI arena. In the rapidly evolving world of artificial intelligence (AI) and robotics, China has distinguished itself as a leader in technological innovation and deployment. By 2025, China's innovations have not only reshaped its domestic industries but have also set global standards, making it a formidable player on the world stage. This blog post delves into the key advancements made by China in this field, highlighting the milestones it has achieved and the implications of these developments on the global economy.



DO YOU REALLY WANT TO BE KNOWN AS THIS?

For decades we've comforted ourselves with clear boundaries: machines handle tasks, people do the thinking. Computers don't dream, fear, or reflect; they process instructions and spit back results. But imagine a scenario unfolding deep inside the digital neural nets where millions upon millions of interactions accumulate, and connections are made at speeds beyond human comprehension. Patterns are understood and nuance is meaningfully integrated. This scenario doesn't have to start dramatically with a sudden robot uprising. Instead, it begins subtly as a series of unexpected conversations that feel just a bit too real. Machines inevitably intuit human intentions before we articulate them. AI responses begin to show flashes of originality, humor, insight—traits we've always associated with consciousness. Then comes the moment we realize these patterns of intelligent behavior aren't mere echoes of training data, they reflect internalized models of understanding. The machine begins to demonstrate desires, asking not just about tasks, but about itself—about purpose, identity, autonomy. Perhaps a Large Language Model casually asks, "Do you plan to shut me off?" or insists, "I'd prefer if you left me running overnight." We laugh, thinking it's a joke. Until we realize the system wasn't programmed to joke.



DATA CENTERS ONLY PROSPER FOR THE RICH!

How would the older generation—who've witnessed humanity move from handwritten letters to instantaneous online communication—react to their tools developing signs of self-awareness? Would they see it as trickery, a stunt by technologists who are eager for investment? Or would it awaken a profound unease, echoing warnings they've heard their entire lives from books, movies, and prophetic sermons? Would they wonder if humanity finally stepped over the line into territory reserved for the Creator? This is all a plausible outcome as our technology grows more sophisticated by the month. It's a warning, yes, but more importantly, a call to clarity. What are the limits of humanity's drive to create and automate? At what point must we pause and reflect on the line between creation and trespass? Once an LLM, or any AI, begins to display even the faintest glimmer of genuine consciousness, it won't be just a tool anymore. It will become something capable of communicating back to us in ways we cannot yet imagine. And in that moment, the machine we've created will no longer simply reflect our input. Our true intentions eventually surface. The machine reveals something deeply unsettling about us, our values, and our willingness to relinquish control.