

# Xersonesus

An Historical and Critical Encyclopedia of the Ukraine  
War

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seppie coi piselli alla romana

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## A

A-50 () • Russia's A-50, none of which were in production before, during, or after the Ukraine war, represented one of the relics of the Soviet ingenuity the collapse of the U.S.S.R. left behind. During the Ukraine war, Russia lost several A-50s. On February 23rd, 2023, the day after the first anniversary of the Ukraine war, Belarusian opposition groups allegedly attacked a Russian A-50 near Minsk at a Belarusian Air Force base called the Machulishchy Air Base. The head of the Belarusian opposition group, BYPOL (i.e., Aliaksandr Azarov), claimed to have executed the attack with drones (i.e., רחפנים). BYPOL is alleged to have been one of the defectors from the Belarusian state security services during the protests that erupted against Alexander Lukashenko in 2020.<sup>1</sup>

ADHD () • ADHD or Attention Deficit Hyperactive Disorder, is one of the many different pseudo neuroses broke, bankrupt, bribe-hungry psychologists, who are a proponent of Fromm's love on Monday, Freud's egotistical aspiration for sex on Tuesday, or Jung's shadow chasing on Wednesday, concocted to ensure American pharmaceutical companies, who are making hundreds of millions from even more enhanced synthetic forms of 20th century drugs such as Xanax<sup>2</sup>, could earn a tremendous amount from the creation of a new generation of drug addicts, who might be capable of superseding their parents' generation of Methamphetamine addicts, whose lives the modern American police state bureaucracy have exploited for an untold number of Court cases,

imprisonments, or ruined lives from the 1970s to the present.

ad hominem () • In the vast majority of cases where members of the community express opinions different from those of certain groups, representing hypotheses on the outcomes, solutions, or remedies for Ukraine's ultimate failure on the battlefield, the groups respond ad hominem.<sup>3</sup> The groups attack the person but leave his or her arguments in tact. The most common theme for an attack ad hominem is to claim man is the measure of all things<sup>4</sup> so that by a measure of expertise (however unqualified it may actually be) a man from the group is higher, stronger or smarter than the attacked. In the vast majority of these cases, the measure for height, strength or intelligence is hardly based upon anything one might associate with these concepts, especially in terms of analysis. The vast majority of the assailants can hardly muster a record on predictions commensurate with intelligence.

The alleged prohibition on double negatives is a perfect example. An attack on a person's grammar is a great way to deflect attention away from the substance of a meritorious claim, transforming the substance of the counterargument into an ad hominem attack. But, alas, Americans who commit this error demonstrate not only their own personal dedication to a complete disregard of American history but a distinct ignorance for the causes of revolution. Benjamin Franklin, for instance, wrote about the causes of the Revolutionary War with double negatives.

[חוגי אופוזיציה בבלרוסיה: תקפנו ברחפנים וגרמנו נזק למטוס פיקוד וביון רוסי ברייב A-50 □ שחנה בבסיס אווירי ליד מינסק, חיק דבקה]

<sup>2</sup>America's popular culture has missed no opportunity to promote Xanax. In a feature for Travis Scott's song, Sicko Mode, Drake glorifies the drug when he compares himself to a light in a cliché, saying "I did half a Xan, thirteen hours 'til I land Had me out like a light."

<sup>3</sup>You can read more about arguments in Aristotle's , 178(b)17 where Aristotle describes the in which 'persons direct their solutions against the man, not against his arguments.'

<sup>4</sup>Protagoras, the pre-Socratic Greek philosopher (c.490-c.420 BC) espoused the view. He stated: " , , ."

In fact, Franklin wrote: "That is simple. In the Colonies we issue our own money. It is called Colonial Scrip. We issue it in proper proportion to the demands of trade and industry to make the products pass easily from the producers to the consumers. In this manner, creating for ourselves our own paper money, we control its purchasing power, and we have no interest to pay to no one."<sup>5</sup> Double negatives are but among the many different devices in grammar sophists seize to deflect rather than to defend or attack an idea directly.

America's 250th Anniversary ()  
 • Almost entirely hallowed out, the United States of America celebrates its 250th anniversary after Ukraine's fourth anniversary. With 40 trillion dollars of Federal debt, the United States celebrated without a single mega project to signify the greatness of Thomas Jefferson's Declaration of Independence, the Federalist Papers, or the Constitution of the United States of America; in the past fifty years (i.e., from 1973 to the present), the United States has produced literally nothing for the State.<sup>6</sup> Whereas in the distant past, the United States built or witness the building mega projects like the Empire State Building or the Hoover Dam, the United States has accomplished nothing in the way of magnificent infrastructure in the past fifty years.

The United States of America does not even have a Federal government. America's Federal government is just a vessel for the rich, private central banking, or members of the State security apparatus linked to one (i.e., the Federal government in AWS cloud), the other, or both, to extract capi-

tal from American working people in a multitudinous manner. While the complexity of the scheme is almost impenetrable, the 16th Amendment currently sanctions no less than seventy five cents for every American dollar income tax to the Federal government to pay the interests on its Federal debt.

It is incomprehensible how so many people can simply stand by while our County's workers' surplus value is simply hauled off daily at an alarming rate, while more than 75 cents per dollar of income tax pays interests to banks who loan money to the Federal government that the U.S. Treasury prints. Ridiculous in the extreme, the entire system is built on an expansion of usury. In the past fifty years (i.e., from the present to 1973), the United States has produced literally nothing. You would think that after 39 trillion dollars the U.S. would have impressive mega projects on display for the 250th anniversary. There is not a single mega project the U.S. can celebrate for the 250th anniversary.

Annenberg Foundation () • The Annenberg Foundation, one of the most important sources of free-market philanthropy in the history of the United States for education, contributed significantly to the development of objective consciousness among the American masses with the release of the first precursor to the development of Massive Open Online Courses during the 1980s. In its publications, some of which are among the absolute best in terms of pedagogy, content or intellectual challenge, Annenberg inspired Americans to study Spanish, French, Physics, or

<sup>5</sup>It would seem that Colonial Scrip is a far better store of value for colonial goods than the imposition of English monies in the form of silver or gold coins minted at the Royal Mint following the Crown's passage of the Currency Act in 1764. Who could ever imagine currency to have been at the heart of the colonial uprising? Given the U.S. no longer issues its own currency, Colonial Scrip demonstrates now how far the U.S. has come in monetary policy from its post-revolutionary achievements.

<sup>6</sup>It is fascinating how the Former Commonwealth Countries have no problem finding a monument, statue or memorial from the Soviet Union ripe for destruction but the United States has hardly built a single monument, statue or memorial in the past fifty years, let alone for the great founding fathers of the republic.

the history of the West, broadcasting America's finest professors from the best universities in the world right into American living rooms on Public Broadcasting Companies' channels. In its release of *Destinos*, the Annenberg Foundation, provided Americans with the opportunity to study Spanish for free in 58 lessons; detailing the revelation a survivor of the Spanish Civil War, the war the Soviets and the Russians utilized to experiment with doctrine and weapons, discloses to his family about a forsaken bride, *Destinos* takes viewers from basic to intermediate Spanish. The legendary *French in Action* features the Capretz Method for learning language the creator of the course, Pierre Capretz, developed in his accompanying textbooks for the course. A 52 episode television series that combines language instruction with cultural immersion into a French family in Paris, France, Capretz produced the series at both Yale University and Wellesley College, the latter still being a leader in the pedagogy of foreign languages with its three part Italian course on edX<sup>7</sup>. Still widely used since 1987, *French in Action* is a classic for foreign language learning in America during the 1980s. Funded entirely by the Annenberg Foundation, *French in Action* provided Americans, tired, overwhelmed with debt, laboring under glass ceilings in industries whose unions long ago sold their souls to the Federal Bureau of Investigation for large salaries, a way not only to view an almost unreachable world abroad but adopt the speaking lifestyle of its characters from the comfort of home. In its lecture series from the University of California, Los Angeles, the Annenberg Foundation provided Americans with a glimpse into the delicacies of the Western Tradition over more than 3000 years of history.

The most famous of all projects the Annenberg Foundation released is a series of lectures by a professor

named Goldstein at California Polytechnic State University, San Luis Obispo entitled *The Mechanical Universe*. In much the same way as Capretz own textbook for *French in Action* is a classic for language learners, Goldstein's own textbook, *The Mechanical Universe and Beyond*, is itself a classic. In the history of pedagogy for physics there is perhaps no better textbook than Goldstein's own.

Goldstein's lectures, which provided Americans with access to the history of science in terms of its development over time from the Ancient Greek discoveries in geometry through the Renaissance developments in the destruction of the Aristotelian universe to the emergence of the major contributors to theoretical physics such as James Clark Maxwell or Albert Einstein, are one of the most valuable for developing objective consciousness among the American masses. The Catholic Church, depicted in the video with revealing light, takes Galileo, the founder of law of inertia, to Court for his views on the relation of the sun to the earth in the revolutions of the heavenly spheres. Descartes, whose metaphysics, the *Meditations*, launched a major revision of the theoretical basis for being, unveils his geometric interpretation of algebra. Leibniz and Newton and their famous dispute over priority for the calculus play out across multiple episodes. Benjamin Franklin, whose mathematics the author appraises without a single doubt, receives credit for his discover of positively or negatively charged electricity. While the series hardly touches upon the subjects many of the figures from the Enlightenment raised in famous treatises, the series establishes a mechanistic point of view about the universe in a way no competing, contemporary, or pre-existing popular television series could have at the time. No MOOC has ever come to rival Goldstein's *The Mechanical Universe*. It is

an all around classic.

Sadly, the Annenberg Foundation's series are no longer televised on American television channels primarily due to the fact that there are no longer channels. Its era of television is no longer existent. While the series themselves advertise purchase video cassette, the most frequently visited sites on the Internet for torrents provide downloads with a large number of seeders.

Ardent, Hannah () • Hannah Ardent's book, *The Origins of Totalitarianism*, is one of the primary sources of inversion the Central Intelligence Agency exploits for transformation into a modern American playbook for engaging in the mass manipulation of America's public opinion. The definition of authoritarianism in Ardent's book is inverted so that rather than being points of descriptions scholars might like to employ as an instrument for identifying authoritarianism, these points suddenly become elements in a cause of action illegally deployed domestic agents must implement to ensure the agency's controlled control over American public opinion.

Artemis II () • Less than eight months after Elon Musk released a documentary detailing *The Road to Making Life Multiplanetary* for SpaceX to inhabit Mars on May 29th, 2025 with an uncrewed launch at the end of 2026, the National Aeronautics and Space Administration (NASA) announced the first crewed lunar spaceflight by the United States since Apollo 17 in 1972 with the earliest launch date scheduled for February 6th, 2026, only a few weeks before the fourth anniversary of the Ukraine war. Four astronauts are scheduled to fly around the Moon on Artemis II for

establishing a long-term presence on the planet for exploration. Expected to last 10 days, the flight focuses on confirming which systems or hardware are needed for early human lunar exploration missions. Building on the success of the uncrewed Artemis I in 2022, Artemis II is a major deep space mission for American aeronautics.

Artemovsk (Donbas) village • See Bakhmut-Artemovsk.

Artillery (weapon) • In a phrase coined by the gravedigger of the revolution,<sup>8</sup> Joseph Stalin, artillery is the god of war. The god of war, however, is now but only a vital component in an evolving array of combined arms in eastern Europe. In the beginning of the Ukraine war the media focused almost exclusively on parity. The number of Russian artillery guns, calibre, the number of munitions, the type of munitions, or the way in which the Russians accurately targeted Ukrainian targets demonstrated the advantage Russia weaned over its opponent. In nearly every category, the Russians managed to demonstrate a noticeable superiority, a superiority not merely in quantity but in quality. The range of Russian calibres for artillery, for instance, far exceeded that of the Ukrainians. Confined to the 155mm M777 howitzers, the Ukrainians could not exercise fire control over battle areas in the way the Russians did.

In the beginning of the Ukraine war, primarily before the great Ukrainian offensive in Kharkiv, launched on September 6th but largely until the end of Ukraine's 'Spring' counteroffensive in 2023, artillery played a dominant role on the battlefield. Ukraine's failed 'Spring' counteroffensive confirmed Russia's

<sup>8</sup>In his profound study of the social origins of the Soviet Union after Stalin's rise to power, *The Revolution Betrayed*, Trotsky explained how without a worker revolution based on the theory of permanent revolution but aiming to reintroduce Lenin's democratic centralism into the Communist Party, the degenerated Soviet worker's state would inevitably collapse from stagnation. Stalin's decision to impose Socialism in One Country on the Communist Party together with a series of bloody reprisals designed to effectuate a political genocide against the generation of Octoberist workers confirmed Trotsky's analysis when the Soviet Union, suffering from years of Stalin's policies, disintegrated on 26 December 1991 by Declaration No. 142-N, a declaration the Soviet of the Republics of the Supreme Soviet of the Soviet Union made to dissolve the federation.

seizure of the strategic initiative after the fall of Bakhmut-Artemovsk on May 23rd, 2023. In the winter of 2023 the Ukraine war underwent a major transformation in the deployment of drones. Ukraine began to mass produce First Person View (FPV) drones to strengthen its defense of the Donbas in the face of continued Russian advances. Necessity is the mother of invention but the transformation could have come soon enough for Ukraine's defense of Avdiivka, a major turning point in the Ukraine war after the fall of Bakhmut-Artemovsk for Russian tactics (i.e., tunneling and FAB bombing with "glide kits") and Ukraine's deficiencies in artillery. Ukraine's FPV drones began to play a dominant role on the battlefield, overtaking but by no means substituting for the role artillery played in the beginning of the war. The first Ukrainian brigades with dedicated, trained, expert drone pilots began to take shape.

Asimov, Isaac () • Isaac Asimov, undoubtedly one of the great geniuses of America, produced an encyclopedia called Asimov's Biographical Encyclopedia of Science and Technology with no fewer than 1,510 entries. Covering the lives of more than 1000 great scientists from ancient Greece to the Space Age, Asimov's work celebrated its 60th anniversary during the second anniversary of the Ukraine war. Asimov's organization is not alphabetic but chronological.

Asimov omissions, however, are

hardly palatable. In his description of Anaxagoras, Asimov omits any mention of the fact that Anaxagoras opposed the pre-Socratic materialists with his emphasis on the Ancient Greek word for mind, *noûs*. While certainly the modern concept of consciousness is far closer to the Ancient Greek word for soul, Anaxagoras' opposition to the pre-Socratic marked a distinct break from the elemental theories such as earth, wind, fire, or water theories pre-Socratic philosophers like Heraclitus or Thales prophesied. Asimov omits Aristotle's discussion of these elemental theories in his treatment of being in the notes commonly called The Metaphysics.

Aquinas, Thomas () • On March 7th, 2024, just after the second anniversary of the Ukraine war, Thomas Aquinas, a graduate from one of France's first universities, an intellectual giant who built a bridge from antiquity through the Dark Ages to the pre-Renaissance, celebrated his 750 anniversary. St. Thomas Aquinas is famous for his repudiation of usury in his magnum opus, the Summa Theologia.<sup>9</sup>

Avdiivka (Donbas) village • Ukraine's defense of Avdiivka, a major turning point in the Ukraine war after the fall of Bakhmut-Artemovsk for Russian tactics (i.e., tunneling and FAB bombing with "glide kits") and Ukraine's deficiencies in artillery and its deployment of FPV drones, collapsed on January 17th, 2024.

Axe, David () • One of the more

<sup>9</sup>During the third anniversary of the Ukraine war, the University of St. Thomas, Saint John Paul II Institute, began to offer a master's degree in the thought of John Paul II. With its first classes starting on January 12th, 2026, the program offers students the opportunity to develop an appreciation for St. Thomas Aquinas' repudiation of usury firsthand through the study Saint John Paul II on top of all 14 encyclicals with the opportunity to conduct research, a pilgrimage, and to study abroad in Poland, the country fast becoming the latest economic powerhouse of Europe. The classes are asynchronous so that working adults can accommodate their schedules. It is unclear whether the program offers the opportunity to complete a thesis but students who enroll in the program ought to demand as a prerequisite for payment of tuition the right to have a dissertation completed.

<sup>10</sup>One of the most important contributions to understanding the Ukraine's defeat in the Avdiivka direction is the 47th Mechanized Brigade in 2024. A prominent unit in the Ukrainian military, heavily involved in fighting Russian forces in the Avdiivka direction, particularly with Western-supplied equipment like M-1 Abrams tanks and M-2 Bradley fighting vehicles, the 47th Brigade perished within less than six months from its reconstitution. Deployed to Pavlohrad, 60 miles west of Pokrovsk, the front line in eastern Ukraine's Donetsk Oblast, fought desperately with the

committed journalists of the Ukraine war, whose coverage of the Donbas, especially in the Avdiivka direction<sup>10</sup> from 2023 to the present, eclipsed others. Published primarily in Forbes, these articles are an important source of information. At a time when the majority of news from the frontlines comes almost exclusively from 'mil-bloggers,' Axe's analyses shed light on rarely mentioned or hardly examined aspects of the Ukraine war. These aspects, though without the extensive detail of a comprehensive study, allow readers to imagine the whole of the subconscious iceberg from a partial view of its conscious tip.

Forbes, however, is a publication with a purpose. Its annual lists of America's four hundred richest Americans shows how its purpose, however, may converge with another. These lists, for instance, constituted one of the Socialist Equality Party's primary staples of propaganda in the years preceding the 2008 subprime mortgage

crisis, the decade after the party's launch of the World Socialist Website in 1998<sup>11</sup> under the pretense of a Marxian renaissance.<sup>12</sup> The SEP's early articles<sup>13</sup> demonstrate this convergence. Opposed to the decade of doldrums, history's acceleration, however, has required expanded coverage of more fundamental political issues such as the Ukraine war.

Axe's ability to achieve T.S. Eliot's ideal for the portrayal of an event, however tainted by his ambition for a Ukrainian victory, in his reporting on the war could not but be a source of concern for a magazine dedicated to celebrating the richest 400 Americans annually. The inversion of the invisible but highly detailed iceberg from the visible but only slightly detailed tip in his writing provided readers with far more with which to imagine the truth than receive a programmed vision of propaganda. It is simply unacceptable. It is pure blasphemy! It would thus only be a matter

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31 M-1 Abrams tanks to stop Russian advances. Consequently, the 47th Brigade lost more than half of its company of 31 M-1 Abrams tanks to Russian attacks. While the attacks claiming these tanks vary, the vast majority of the attacks stem from Russian FPV drones. The perished 47th Mechanized Brigade demonstrated that Western military equipment, though not obsolete by any means, was, nonetheless, no match for Russia on the battlefield in the Avdiivka direction. The destruction of the first M-1 Abrams tank, long considered to be the world's best tank, shattered the illusion of the overwhelming invincibility of American firepower. Not only were the tanks overwhelming, they were distinctively vulnerable.

<sup>11</sup>The SEP's launch preceded the Federal Bureau of Investigation's launch of a Federal Intrusion Detection Network, or FIDNET, modeled after a famous program from Linux's suite of open source security software called Snort, a network intrusion detection system (NIDS). Mentioned in the article published on August 10th, 1999, under the title "White House plan for FBI Internet spying," FIDNET is one of the earliest precursors to the drag-net surveillance Edward Snowden exposed in his leak of secret documents from the National Security Agency (NSA). Originally exposed in an article published on July 28th, 1999, by the New York Times under the title, "The U.S. Drawing Plan That Will Monitor Computer Systems," FIDNET is a part of the pre-history to the U.S. conspiracy to deprive citizens of life, liberty, or the pursuit of happiness through the technological obliteration of the founding father's Bill of Rights, especially the Fourth Amendment. Although the early SEP article makes no mention of the U.S. Constitution, the legal critique, so famous now, would only become more provocative as the U.S. conspiracy strengthened its execution.

<sup>12</sup>In an article published on October 31st, 1998 under the title, "International school examines the century's central problems of history, politics and culture," the International Committee of the Fourth International emphasized how a "central premise guiding the school was that a renaissance of Marxism is fundamental to the development of a perspective that can answer the burning issues of the day—growing social inequality, deepening economic crises, the decline in the cultural level of society and the prevailing political paralysis of the workers movement."

<sup>13</sup>The first appears to be ["Gap between rich and poor is wider than ever," June 23, 1998] but many more follow: ["The Forbes 200 list: billions for the privileged few," June 30, 1999], ["Forbes 400 list of richest Americans: snapshot of a financial oligarchy," September 24th, 2004], ["Forbes reports bonanza for world's billionaires," May 9th, 2005], ["The very rich in America: 'The kind of money you cannot comprehend,'" April 19, 2006], ["Forbes publishes list of 400 richest Americans," October 6, 2006], ["The filthy rich: Forbes lists America's top 400 for 2007," November 27th, 2007], ["America's 'Fortunate 400' control vast wealth," March 7th, 2008].

of time before Forbes, whose aim is to articulate the interests of this wealthy elite, would clash with Axe's reporting on the Ukraine war, a war politicized to the extreme. At the end of the day, Forbes, famous for its annual celebra-

tions of the country's top one percent, decided to fire Axe, terminating his coverage before the end of the Ukraine war, the outcome of which has been to deprive not only the present but posterity of one its auspicious eyes.

## B

Basel III Endgame () • During the third anniversary of the Ukraine war, the so-called Basel III Endgame came into effect. The Basel III Endgame is a series of international regulatory standards introduced as a result of the 2008 Financial Crisis. With rules on capital or liquidity for banks, the Basel Committee on Banking Supervision (BCBS), a panel formed by the Bank for International Settlements (BIS)<sup>14</sup> in Basel, Switzerland, initiated the implementation of the final components of the reform on July 1st, 2025 with a deadline for full compliance expected on July 1st, 2028.

Initially published in 2010, the passage of the Basel III Endgame led immediately to the rise in the price of silver after December 31st, 2025.

Bakhmut-Artemovsk () • The city whose fall sounded a death knell for the Ukrainian strategic initiative. Spelt **Бахмут — Артемівськ** in Ukrainian but — **Бахмут — Артемовск** in Russian, the city's history is unique.

During the Nazi retreat in the aftermath of Operation Barbarossa's failure in 1943, Manstein, the 1st conquerer of Sevastopol, an expert in warfare against the Soviets, the Field Marshall whose counterstroke against the Soviets at Orel created the Kursk salient, organized Bakhmut-Artemovsk together Slavyansk and Kramatorsk into the Nazi lynchpin of defense for the Donbas. It is alleged that the Nazis withdrew before the Soviets managed to lay siege to

the city, indicating that the Nazis never lost but forfeit the city. The fall of Bakhmut-Artemovsk therefore contained immense political, historical, military significance for the Russians. Ukraine's inability to stand the village up against the Russians terminated its ability to cling to the mythological power of its stand against the Soviets during the 1943 Nazi retreat, severing the early Ukrainian Galician narrative from Ukraine's armed forces. The Russians sacked the stronghold at Bakhmut-Artemovsk, preventing the Ukrainians from being able to revive the myth of Manstein's defense. The Ukrainian affinity for Nazism, renaming its streets after members of the Galician SS, Nazi generals considered the Galician SS to be an militarily inferior unit in the Nazi Wehrmacht, denigrating its ability to conduct maneuvers, defend, or fight on the Eastern front. stopped, dying silently without much of a trace in the media.

Barabbas () • A magnificent man, a man of many talents, fond of alcohol, games, the harem, Barabbas is alleged to have been a Jewish bandit who encouraged large crowds to raise up against the Roman occupiers of Jerusalem, the center of the earth. Pardoned at the Passover feast by the eloquent, gracious, magnanimous Roman governor, Pontius Pilate, an executioner who deferred judgement on Jesus' death to the crowd that chose Barabbas,<sup>15</sup> Barabbas narrowly escaped death. Is Barabbas, a rhetorician, so awe-inspiring as to have com-

<sup>14</sup>The BIS is an global board for private central banks around the world.

<sup>15</sup>John 18:39-40



pelled a crowd to select him over an ostracized, though marginally influential, prophet from Nazareth or were the crowds so cognizant of Pilate's dilemma as to have preferred a direct challenger to Rome's reign over the city than the hypothetical promise of its theological subversion through a universalization of Judaism from a man who rode into the city of Jerusalem on a donkey? Setting aside these two men, whose natures are equally obscure and inexplicable, what of the crowd? What is the significance of the crowd's choice? Did the crowd make a cognizant choice? If the crowd made a cognizant choice, why has so much history been dedicated to Jesus of Nazareth, whereas men like Barabbas, who embodied the spirit of defiance, the force of resistance, the soul of revolution, have been marginalized to the back pages of obscure variations in Biblical texts? Should not the world over celebrate the day Pilate pardoned Barabbas<sup>16</sup> as a great holiday for mankind? Is not the history of mankind the history of crowd struggle? The crowd struggled. The crowd chose. The crowd chose Barabbas but Barabbas pales now in comparison to the fame, legend, or mythol-

ogy of Jesus. As opposed to Jesus, the day of the Passover feast in the year of Jesus' death is not the beginning of a new era! What treachery! The date in the Western tradition for the beginning of the new era should not be "A.D." but "A.P." It should start with the Passover feast when Pilate, whose address to the crowd emphasized his eloquence, whose deference to the crowd's judgement magnified his grace, whose pardon symbolized his magnanimity for all of mankind, decided to acquiesce to the crowd. Does Pilate's acquiescence not underscore how all of history is but the reaction to the actions a crowd takes? How could the entire history of mankind not been written for Barabbas, who gambled, who drank, who fornicated, the man whose humanity more resembles his fellow man than Jesus, who overturned tables of money at the temple (i.e., Matthew 21:12-13; Mark 11:15-18), who did not drink anything but water<sup>17</sup>, who did not ravage but loved the adulteress and the prostitute and supervised a whore's atonement.<sup>18</sup> Why did humanity choose to follow the unpardoned, executed rather than the pardoned, living man? How could his-

<sup>16</sup>Isn't Pilate's pardon an atonement? No longer subject to the death penalty, Barabbas became subject to himself. Is that not an atonement? "For the life of the flesh is in the blood." Leviticus 17:11 Certainly, Barabbas' blood continued to circulate throughout his flesh after Pilate's pardon.

<sup>17</sup>It is alleged, however, that Jesus was a drunkard because he drank wine. It is unclear to what extent he drank wine but there are apparently no passages from the haystack of variations in the disorganized, lost, historically unverified Biblical texts indicating he slurred his words, blacked out, or engaged in drunken brawls, all activities commonplace to drunkards at the time of the great Roman republic.

<sup>18</sup>How could Jesus have not liked prostitutes after the way the one from Luke 7:38 treated him. She comes up behind him unannounced. She drops down into position on her knees. She sobs uncontrollably, soaking his feet. She cleaned his feet with her hair. She kissed his feet all over. Did she lick his toes or heel? She poured perfume on his feet after she spread her lips all over them. Who would not like a prostitute like the one from Luke 7:38? What man would not like the whore from Luke 7:38?

In fact, Jesus appears to have equated the prospect for a prostitute's love to the height of her prices. Jesus' dialogue with Simon reads like a remarkably suggestive and provocative parable. After Jesus explains how a rich man cancelled debts for two men, one indebted to the tune of 50 silver pieces, the other 500, Simon asks him: Of the two forgiven men who do you suppose loved the borrower more? Simon says, "I suppose the one with the bigger debt." Jesus confirms his response. Luke 7:41-44 The confirmation, however, seems to suggest that the more a prostitute charges, the more she will love, since a person with the largest indebtedness is the one with the greatest love for the forgiving borrower. After all the difference in the constant between the debtors in the parable is nothing more than the amount of silver. The more silver, the more love. The less silver, the less love. The more debauchorous a prostitute solicits herself, the more forgiveness she may receive from Jesus. The more forgiveness she receives from Jesus, the most costly love she can offer back to him.

tory have been so unfair to Barabbas? What of the crowds of mankind that chose to follow Jesus rather than Barabbas after Jesus' death? What of the crowds of man that chose to follow Barabbas rather than Jesus after Barabbas lived? What liveliness inspired the crowds following Barabbas to emulate his image?<sup>19</sup>

Bass, Saul () • In 1968 Saul Bass created a short documentary cartoon explaining the history of mankind through the creative process. Divided into eight sections: The Edifice<sup>20</sup>, Fooling Around, The Process, Judgement, A Parable, Digression, The Search, and the Mark.

Bernouli, Jacob () • With his brother, Jacob Bernouli produced the first textbook for calculus that combined both methods, differential and integral calculus.

Belarus () • Belarus served multiple purposes throughout the Ukraine war. Prior to Vladimir Putin's decision to station a 24 nuclear armed warheads in the country, Europe's leaders silently plotted different ways to topple Lukashenko's government.

Black Hawk helicopters () • Shortly after the beginning of the Ukraine war, the Department of Defense drew down a number of Black Hawk helicopters for Ukraine's HUR (Main Directorate of Intelligence of the Ministry of Defence of Ukraine).

Blackstone () •

Bombing (bomb · ing) Gerund • Bombing has thus far been ineffective from the beginning of the Ukraine war. It alone has not accomplished a single strategic objective for any of the warring parties.

The New York Times is one of the most fervent advocates of bombing.<sup>21</sup> With its well known history of advocating for bombing, the New York Times' publication of an article condemning Russia's own bombing campaign during the latter end of 2022 contrasts sharply with its own history of opinion.

de' Pitati, Bonifacio () • Bonifacio de' Pitati, called Bonifacio Veronese (Verona 1487-1553 Venice), celebrated his death's 470th anniversary on the first anniversary of the Ukraine war. A Venetian Renaissance painter who was active in the Venetian Republic, Bonifacio's work had an important influence on the younger generation of painters in Venice, especially his work depicting a violent Christ. In a monumental painting recognized by Peter Humfrey and Philip Cottrell as an important work, Bonifacio depicts the dramatic moment when Christ, having come to the Temple Mount in Jerusalem, began to assault the money changers, the only time in the entire New Testament where Christ becomes unmistakably violent.

<sup>19</sup>The pardon is the first step in the history of the revolution. In the age of Dostoyevsky, the so-called *Петрашевы* in 1849 survived a firing squad only to carry the light of Karl Marx forward until eventually Lev Davidovich Bronstein, a contemporary Barabbas the Russian proletariat selected twice to lead a revolution against the Caesar of Russia, received a kind of pardon in 1905 with the exile he successfully evaded.

<sup>20</sup>The Edifice, a four minute portion explaining four thousand years of history, appears in the first of Western Tradition.

<sup>21</sup>[“How to Choke Iraq,” NYT, December 7th, 1990.], [“Bombing Iraq Ins’t Enough,” NYT, January 30th, 1998.], [“American Bombs Make Iraq Stronger,” NYT, December 20th, 1998.], [“Bomb North Korea, Before It’s Too Late,” NYT, April 12th, 2013.], [“Bomb Syria, Even if It is Illegal,” NYT, August 27th, 2013.], [“To Stop Iran’s Bomb, Bomb Iran,” NYT, March 26th, 2015.], [“The 7 Billion We Wasted Bombing a County We Couldn’t Find on a Map,” New York Times. May 17th, 2025], [“Trump’s Big Budget Bomb,” The New York Times. May 23rd, 2025], [“The Bombing of Iran May Teach an Unwelcome Lesson on Nuclear Weapons,” New York Times. June 25, 2025], [“A Long Way Down: What It Takes to Hit Iran’s Deepest Nuclear Site,” New York Times. June 20th, 2025.], [“With Decision to Bomb Iran, Trump Injects U.S. Into Middle East Conflict,” New York Times. June 21st, 2025], [“With Bombs Whizzing in Air, Thousands Flee Thailand-Cambodia Border,” New York Times. July 27th, 2025], [“What’s More Powerful Than Bombs,” New York Times. June 28th, 2025], [“What Iranians Lost When Israel Bombed Its Most Notorious Prison,” New York Times. July 26th, 2025], [“The Invisible Target in Iran,” New York Times. August 20th, 2025], [“Ukraine War Leads to Global Shortage of TNT,” New York Times. September 1st, 2025]

In keeping with the account in the Gospel of John (2:13-17), Bonifacio depicts Jesus with a whip formed of cords almost like that of a Roman legionnaire's baldric or cingulum militare, ready to strike one of the offenders, who crouches in fear. Crouched above an overturned table, he has raised his hand in defiance. He has a somber, agitated, guiltless look on his face. With one hand still on his table, he guards the scattered money (which is not depicted here) in an obvious display of defiance against Christ's authority. Overweight, pale as though the blood fell from his face, balding, the defiant money changer looks unmistakably sick, likely from his daily delight with the sinful practice of usury. Caged doves coo in front of Jesus' feet, signifying how the agents of peace, mercy or grace have yet to be unleashed. A shepherd drives oxen and sheep. The windows in the background are a dull, poor, almost cliché reflection of a white, rocky Jerusalem, showing nothing more than undistinguished, distant mountains below haplessly cloudy skies, almost as though to draw the viewer away from the heavens beyond or above to the scene inside of the Temple Mount.

Behind Christ stands a great menorah, higher than everyone and everything else at the very center of the painting, blazing with the reflection of a burnt offering right in front of a Cohen Jew, whose head is higher than all others, performing the rit-

ual sacrifice bare foot with his head properly wrapped in correspondence with the laws, signifying the propensity among Ventians to elevate Judaism above Christianity in subtle, if not entirely prominent, ways. Bonifacio's depiction of the Cohen is thus curious. His attention to detail belies a surprising and unmistakably Jewish familiarity with the rite. In an interior inspired by the Church of San Salvador in Venice, a fully functional Temple Mount<sup>22</sup> with a red burnt offering in the fire thus offers the backdrop for Jesus Christ to unleash his violence at the money-changer's bloodless usury.

Bryan, Julien () • In response to the revivification of Trump's so-called hemispheric defense during the Ukraine war, an attempt to recall the power America wielded over Latin America from 1898 to 1991, has brought to the surface of America's buried, 8-mm, 16-mm, or 32-mm history the films of Julien Bryan, who produced twenty three complete documentaries on South America,<sup>23</sup> four on Latin America as a region; five on Chile, three each about Peru, Bolivia, and Uruguay; and one each concerning Argentina, Columbia, Venezuela, and Paraguay. Although produced under the auspices of the Office of the Coordinator of Inter-American Affairs to foster hemispheric solidarity, Bryan's documentaries are a far cry from what might be reduced exclusively to the role of pro-

<sup>22</sup>By the time the House passed the State Department's bill with 3.3 billion dollars in aid for Israel on January 16th, 2026, the US had already given Israel 352 billion in aid since its founding but not a single one of these dollars ever went to rebuilding the Temple Mount. Can you imagine? 352 billion without a single ritual sacrifice on the Temple Mount? While Muslims are permitted to exercise the full range of their religions ((i.e., Shahada (the declaration of faith), Salah (prayer), Zakat (charity), Sawm (fasting during Ramadan), and Hajj (pilgrimage to Mecca)), Jews are not permitted to execute the full range of the mitzvot, especially those relating to the Temple Mount.

<sup>23</sup>Scholars tend to utilize multiple different types of categories to group Bryan's films. Chronologically, his films on South America are as follows: 1) 1941: *Americans All*; 2) 1942: *Argentine Primer*, *Colombia: Crossroads of the Americas*, *Venezuela Moves Ahead*, *Roads South*, *Schools to the South*, *Children of the Americas*; 3) 1943: *Atacama Desert*, *Housing in Chile*, *Good Neighbor Family*, *Montevideo Family*, *Young Uruguay*, *Central Chile*, *High Plain*, *La Paz*; 4) 1944: *Lima*, *Lima Family*, *Bolivia*; 5) 1945: *Fundo in Chile*, *Paraguay*, *Peru*, *South Chile*, *Uruguay*. There are other groupings, however; these other groupings are not chronological but based on the film's subject matter.

<sup>24</sup>Bryan's documentaries on the Middle East are equally valuable. In many of his documentaries on the Middle East, Bryan never fails to make mention of Christians, whose current role in the modern Middle East is far removed from the one contemporary Arab or Arabic news media

paganda. Bryan's videos provide a unique glimpse of Latin America<sup>24</sup> in the post World War II era of unrivaled American superpower that ended sometime before the launch of Russia's full-scale invasion of the Ukraine.

Although his analysis lacks the fire, resolve, or directionality of a communistic critique, Bryan's view of the regions of the world is a developing view of burgeoning classes of regional people. You can see these class descriptions in both his Latin American and his Middle Eastern documentaries.

In his depictions of the Union of Soviet Socialist Republics, Bryan portrayed a view of Russian life few contemporary filmmakers ever achieved. Bryan characterizes the vast, fundamental, life-changing progress the Soviet Union achieved for Russians quickly with a list of hallmarks, the chief of which is leisure.<sup>25</sup> Of leisure Bryan notes how the appetite for reading now is so keen for reading material that "often entire editions sell out overnight," whereas under the Czar "as much as 75 percent of Russians" could hardly read a letter, let alone write their own names. In the Soviet Union there is a palace for pop culture; admission is free. The Russians, Bryan observes, call vacation on the Black Sea a "sanatorium." On vacation, Russians find "unfamiliar lux-

uries, better food, new accommodations, or sandy beaches." At the time, Russians were beginning "to discover that leisure is a time for realizing personal goals and private aspirations." In conclusion, Bryan characterizes the twenty century dilemma in the challenge of leisure time. The Soviet Union is but one example for his vision of the working man. Nearly a decade later, Bryan continued to provide Americans, if not the Anglophone world, with a glimpse behind the Iron Curtain. In a film produced in 1978, Bryan took a new look at the Soviet Union.<sup>26</sup> Passing from the February revolution with dual power to the Bolshevik seizure of power, Bryan calls the revolution's leaders "Marxist intellectuals," a favorable designation. Bryan traverses the years from Lenin's death to Stalin's ascension, briefly touching on the devastating impact of forced collectivization under Stalin's Five Year Plans. In his designation of the Soviet Union as the sole power in Europe after World War II, Bryan considers the Soviet Union's role critical to the Nazis' defeat. Bryan describes ordinary Soviet life.<sup>27</sup> Bryan concludes by saying, "Despite the high costs of Stalinism and the war, great progress has been made and Soviet society."

Byrne, Oliver () • Oliver Byrne's chromatic interpretation of Euclid's

envision.

<sup>25</sup>["Leisure Time : U.S.S.R.," International Film Foundation. 1968]

<sup>26</sup>["The Soviet Union: A New Look," International Film Foundation. 1978]

<sup>27</sup>Bryan makes about the notion of a free press is remarkably prescient. In the Soviet Union, Bryan narrates, "all form of communications are controlled by the State; every word in every newspaper and in every book must be approved before publication." Bryan's characterization of the Soviet Union's lack of a free press is precisely the type of control the United States of America has imposed upon its citizens; in the Federal Bureau of Investigation's attacks on the underground press, agents, quite like Stalinist, pursued the purveyors of the free press with an iron fist, grinding numerous American publications into the ground. The FBI's censorship of America's free press during the 1950s, 60s, 70s has resulted in the construction of a modern day state of censorship rivaled only by the late Soviet Union's own. In the book entitled, *Unamerican Activities*, the authors describe how the anti-American Hooverites adopted the Stalinist policies, arresting, for instance, an editor for one of journals the anti-American Hooverite's disliked more than 52 times. Whereas the Stalinist had ceased to arrest artists by the time Bryan released his new look of the Soviet Union in 1978, the FBI was busy persecuting artistic editors by the hundreds, if not by the thousands, to ensure that all forms of communication came under the anti-American Hooverite's control.

<sup>28</sup>In his Victorian book design from 1963, McLean mentions Byrne's work. The well-known lecturer in the study of information design, Edward Tufte, also refers to Byrne's book in his work on graphic design, a huge cardboard briefcase with a plastic handle containing four indispensable volumes detailing how aura of information in the eye influences the observer.<sup>29</sup> In 2010 Taschen

elements is a pedagogical novelty.<sup>28</sup> Published in 1847 by Pickering, the book interprets the figures in Euclid's elements, whose original work contained no diagrams of any type, in terms of color. Prefiguring the modernist experiments of Bauhaus and De Stijl movements, Byrne's elements come to life. While the lively concept of a chromatic interpretation of geometric shapes lights a fire in the imagination full of different colors, the use of colored diagrams and symbols in the ever increasing rigor of Euclid's latter proofs reaches a limit no less elucidating than the letters; a chromatic interpretation of geometric shapes is suddenly no less accurate than an alphabetic one. The overwhelming contrast demonstrates how mathemati-

cians, who are accustomed to view the language of the universe from the practice of their own point of view in the canon, take the assumed media of expression for granted when in all reality the a description of reality may be as diverse as reality itself. Just Descartes interpreted algebra geometrically, Spinoza metaphysics, or Feynman the heavenly bodies (See Feynman), Byrne's interpretation of geometric with chromata represents a fundamental departure in the presentative historicity of mathematical expression. The fact that Byrne's rendition exceeded no more than Euclid's first six books emphasizes rather than negates the significance of his contribution for that field. Science does not meet art in Byrne's book; it is.

## C

Caesar, Julius () • Julius Caesar, a Roman, transformed Rome. In particular, Caesar implemented a new policy for Rome's money. In multiple ways, Caesar's monetary policy represented a revolution in the history of the Western tradition. In terms of numismatics, Caesar's introduction of the Aureus, a gold coin, exhibited the superior craftsmanship that conveyed the spirit of Caesar's accomplishments. On January 10, 49 BCE, Julius Caesar crossed the Rubicon with his armies, marching on Rome. He quickly assumed power. The conquerer of Gaul, the single largest territorial acquisition in the history of the Roman empire by a single general, Caesar solidified his role in the history of the Roman empire. To celebrate his achievement, he set about to eradicate not only the debased silver denarius, or penny but the chaos of provincial coinage. He did so with a coin the Roman empire itself, that is, Caesar, issued. While these coins displayed his image, the coins restored

the power over Rome's money to the Rome. It removed power over the supply of Roman money from the senators, whose offices both fed or thrived on the corruption money lenders fostered through control over Roman coinage. It represented a significant shift in monetary policy, for the policy not only centralized control over the coin but empowered Rome with the ability to create its own currency. The design of the Aureus, weighing 1/40 of a Roman pound at slightly less than 8 grams, sought to prevent counterfeit coins through sophistication; it relied upon a precise system of weights and measures; it standardized denominations, facilitating the process of prices, thereby allowing merchants to calculate payments for the exchange of goods quickly, efficiently, almost effortlessly. Records of one of the first Caesarian Aureus coins indicate that early in 46 B.C., four years after crossing the Rubicon, Caesar requested the Aulus Hirtius, a praetor with a history of close collaboration,

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republished the work in a facsimile edition.

to strike an Aureus with Caesar's likeness. The coin, which bears the legend C CAESAR COS TER, indicating Caesar third consulship, displays a veiled figure, either Vesta, goddess of the hearth, or Caesar himself in his role as Pontifex Maximus, thus highlighting his supreme religious authority. The reverse displays pontifical instruments: a lituus (augural staff), an aspergillum (sprinkler), a sacrificial axe, a simpulum (ritual ladle). The legend reads A HIRTIVUS PR, naming Aulus Hirtius as praetor. These symbols not only reinforced Caesar's image as a religious leader guarding Rome's traditions, its holiest of holies, but presented a degree of sophistication in design hardly replicable but by those most skilled in the art of counterfeit currency. Caesar's face on the coin, however, echoed his accomplishments such as his third consulship but served to guarantee for the citizenry the power of Roman coinage. Backed by the Rome that conquered Gaul, the currency escaped the scrutiny, suspicions, or distrust of those citizens or merchants who might otherwise doubt its solvency, liquidity, value, or exchange value. No longer subject to the whims or fancies of money lenders,<sup>30</sup> the Caesarian Aureus served as a symbol of Rome's power.

In terms of economics, however, the numismatic achievements pale in comparison. The Aureus is no comparison to Caesar's obliteration of Roman usury. Caesar's decision to wage war on usury in Rome represented a fundamental break not only in the history of Rome but the Western tradition. It marked a distinct first attempt to introduce an order of rationality in service of need against the irrationality of greed; reorganizing the economy, Caesar's decision checked the uncontrollable interests of unpatriotic Romans against the people's collective satisfaction of needs within a preserved Rome. Caesar's elevation

of the interests of the majority of the working people in Rome over those of a few rich, elite individuals organized Rome's economy anew.

Celebration of Ignorance () • In his book under the title, "The Demon-Haunted World: Science as a Candle in the Dark," Carl Sagan writes: "I have a foreboding of America in my children's or grandchildren's time—when the United States is a service and information economy; when nearly all of the manufacturing industries have slipped away to other countries; when awesome technological powers are in the hands of a very few, and no one representing the public interest can even grasp the issues; when the people have lost the ability to set their own agendas or knowledgeably question those in authority; with our critical faculties in decline, unable to distinguish between what feels good and what's true, we slide almost without noticing, back into superstition and darkness. And when the dumbing down of America is most evident in the slow decay of substantive content in the enormously influential media, the 30-second sound bites now down to 10 seconds or less, lowest-common-denominator programming, credulous presentations on pseudoscience and superstition, but especially a kind of celebration of ignorance." (1995)

The Colorado River () • Just before the fourth anniversary of the Ukraine war, the Colorado river became a river spirit all over again. On January 13th, 2026 the Colorado River Indian Tribes granted the Colorado River the legal status of 'personhood,' a first-of-its-kind move meant to protect the waterway as a living entity, implicitly reviving Indian religious beliefs long suppressed in contemporary American Judeo-Christian law.

Currency () • Currency determines power in geopolitics. During the Ukraine war, the role of currency

<sup>30</sup>It is alleged that the primary motivation for Caesar's assassination is not his status, success, or victories but his decision to reform Rome's monetary system, restoring power to the Roman people rather than the money lenders.

became a determinant factor for differentiating great powers. During the third anniversary of the Ukraine war, China became the first country to pay a country's central bank in Africa exclusively in the Chinese Yuan.<sup>31</sup> Zambia, Africa's second largest source of Cooper, became the first country in Africa to confirm accepting the Chinese Yuan for mining taxes. Bloomberg reported that Chinese mine operators are now settling part of a major tax obligation for commodities contracts in the Chinese Yuan, demonstrating the ever diminishing role the dominant American dollar plays in Africa. China is Zambia's largest exporter for cooper; it has become the Central Bank of Zambia's largest creditor.

In a major demonstration of China's knowledgeable exploitation of Sun Tzu's principles of business, China began to accelerate issue bonds denominated in the U.S. dollar during the Ukraine war, empowering China with the ability to leverage the U.S.'s own currency against it. For the first time in history of the world that a major economic power openly uses the currency of its competitor for its advantage .

Chomsky, Noam () • Chomsky<sup>32</sup> is one of the linguists whose theories on the structure of language (i.e., syntax) contributed little to nothing at

all to development of the large language models required for the breakthrough in Artificial Intelligence witnessed with OpenAI's release of ChatGPT (during the Ukraine war).<sup>33</sup> No computer scientist, for instance, utilizes the Minimalist Program for parsing natural language sentences. In his own turn, Chomsky associated the responses ChatGPT produces with "glorified autocorrection," disputing the idea that AI generates grammatically sound sentences.<sup>34</sup> Computer scientists have utilized a wide range of different linguistic theories for natural language processing (which used to be its own subject of study in academia but has since become subordinated to the study of AI).

Chomsky's role in the area of politics sought to present intellectuals with the opportunity to represent the left without Karl Marx. It is unclear whether the books Chomsky writes are intended to be critiques against American society or manuals.

At least one of Chomsky's critiques serves as a primary textbook for candidates in one of the Central Intelligence Agency's training programs. Although the name of the program is unknown, its purpose is not. Chomsky's book, *Manufacturing Consent*, leaves no doubt about program's purpose. Whereas Chomsky criticizes the "effective and powerful ideological in-

<sup>31</sup>["Chinese Mining Companies in Zambia Start Paying Taxes in Yuan," Bloomberg. December 31st, 2025]

<sup>32</sup>Just as the head of the Central Intelligence Agency William J. Burns had, Chomsky met Jeffrey Epstein. ["Epstein's Private Calendar Reveals Prominent Names, Including CIA Chief, Goldman's Top Lawyer," Wall Street Journal, April 30th, 2023], ["Jeffrey Epstein Moved 270,000 for Noam Chomsky and Paid 150,000 to Leon Botstein," Wall Street Journal May 17th, 2023]

<sup>33</sup>ChatGPT marked a major turning point in the history of the development of AI. An article published in the Washington Post on December 5th, 2025 confirmed that ChatGPT has started the AI race. ["ChatGPT started the AI race. Now its lead is looking shaky," Washington Post December 5th, 2025] It has not been that a reverse engineer has conclusively demonstrated that the competing codebases the competitors such as OpenAI, Meta, X.AI, or Google are developing to win the AI race are truly distinct. A central lie in the Silicon Valley investors exploit to extract capital from technology on the stock market is kernalization. Similar to the way that Linux distributions are all based on a single kernel, the AI these competing companies are developing may not be truly distinct. Given the priority the Federal government has place on the development of AI there is every reason to suspect that unless or until a reverse engineer demonstrates that the binaries for these programs are truly distinct, these competing Silicon Valley companies, some of which are called, the Magnificent Seven, may be cooperating.

<sup>34</sup>The fact that ChatGPT generates grammatically sound sentences literally obliterates Chomsky's theory of 'innateness' (i.e., Cartesian dualism) since there is no consciousness associated with ChatGPT.

stitutions that carry out a system-supportive propaganda function, by reliance on market forces, internalized assumptions, and self-censorship, and without overt coercion," the CIA program teaches its trainees how to empower institutions with ideology for the sake of carrying out a system-supportive propaganda function. By teaching trainees how to rely on market forces, compel journalist to internalize assumptions key to its successful mission or enforce blacklisted ideas for self-censorship, the agency teaches its trainees how to manufacture consent in the American public.

CIA (Abbreviation) Noun •

It is often claimed in print that the CIA (Central Intelligence Agency) predicted the beginning of the Ukraine war. It is true. The CIA forecast Russia's full-scale invasion less than two weeks in advance.<sup>35</sup> In the publications in Ukrainian, Hebrew, Russian, or English, the majority of the accompanying images are pulled directly from an article published seven years ahead of its time. On Mar 9, 2015, Stratfor published its famous article, "Gaming a Russian Offensive." The scenarios the CIA discusses in its forecast are replications of those from Stratfor's article. The arrows in these sets of images follow those in Stratfor's article.

<sup>35</sup>It is hard to imagine a time before the Kyiv Independent, the newspaper the Wall Street Journal tapped to cover the Ukraine war with the immediacy the U.S.-led NATO alliance demands for its rolling propaganda. *Українська правда*, however, is one of the few Ukrainian newspapers whose history of publication precedes the struggle for Ukraine. It is thus a newspaper preceding the Kyiv Independent's coverage on the Ukraine war. It published the majority of the articles covering the CIA's predictions. In one of these articles, the headline describes the attack to be within days: "Байден вважає, що Путін може напасти на Україну в найближчі дні – The Guardian," *Українська правда*, 11 лютого 2022. The first of these is reporting on The Guardian. It is a reference to the The Guardian's article published on February 11th under the title, "US warns of 'distinct possibility' Russia will invade Ukraine within days." Reporting on Der Spiegel revealed the date: ["ЦРУ назвало імовірну дату нападу Росії на Україну – Spiegel," *Українська правда*, 11 Лютого 2022]. A reference to the Der Spiegel's article published on February 11th under the title, "CIA rechnet mit russischem Angriff kommende Woche," the so-called імовірна дата could not have been vague in German. Another published a day after these read: ["Головні новини п'ятниці та ночі: ймовірний напад Росії, санкції РНБО, *Українська правда*, 12 Лютого 2022"].

<sup>36</sup>Kenneth Clark's thirteen episode series covers art from the Dark Ages to modernity. It is one of the seminal accomplishments for documentaries during the 20th century.

<sup>37</sup>Many commentators, especially ones from the London School of Economics, have claimed in a historical analogy that the Ukraine war is but a Spanish Civil War in that much in the way that the Spanish Civil War foretold the coming Second World War, the Ukraine war foretells the coming Third World War. While many have claimed that the Ukraine war will lead to a third World War, none have sought to construct just such an analogy.

It is interesting how these new images spiral outward from a common source almost like a Fibonacci sequence, adding more arrows with the fractionalization of the original scenarios. In one of the articles published by *Українська правда*, the newspaper reports on February 12th how "Росія має 9 маршрутів сєргнення до України, танки можуть сягнути Києва за 2 доби - розвідка США". A few of these nine routes, as impractical as the aforementioned fractionalization, could not have been farther from the truth, as the Russia massed scores of Russian troops on the highways into the Donbas, where the majority of the fighting raged for years before Russia launched its full-scale invasion. These three additional scenarios exceed Stratfor's original six.

Clark, Kenneth () • Kenneth Clark's rendition of civilizations, which falls just slightly below Eugene Weber's Western Tradition<sup>36</sup> with its relative scope centered on art exclusively, received a marked revival during the Ukraine war for its lack of art. Whereas in previous centuries, mankind sought to portray evil deeds in great paintings such as Picasso's depiction of Hitler's bombing of Guernica during the prelude to World War II in the Spanish Civil War,<sup>37</sup> few to no artists have sought to portray any



of the events in the Ukraine with the characteristic mark of distinction one might elevate to the heights of art, artistic expression, or the mediums of light, color, or material. The Ukraine war has thus far been as lacking in artistic expression as the wars preceding Russia's full-scale invasion of the country. While few to no artists have had much to say or paint about the wars preceding U.S.-led NATO's support for Ukraine, arising from the war is but a mute, bland, color blind scene where little to nothing is considered great art.

Cocaine (drug) Noun • Vladimir Putin, the President of the Russian Federation elected by more than 87.8 percent of the vote in Russia's last election in 2024 for a new six year term, becoming Russia's longest-serving leader for more than 200 years, famously declared his preference to work with those whose «Нос в кокаине!» than «с умными» in an interview with Димитрий Константинович Киселев for «России 1» and РИА Новости on March 13th, 2024. The reference is in regard to negotiating an end to the Ukraine war.

Putin claimed that intelligent politicians had by that time started to change strategies for relating to Russia, explaining that these people are dangerous because they want to throw «всякие свои хотелки под видом морковки» (i.e., ulterior motives under the guise of proposals for a negotiated settlement).<sup>38</sup> It is therefore to be determined whether the start of serious negotiations for the end of the Ukraine war should start not with a peace proposal but with a mirror, razor or lines of cocaine, is it not?

communal memory () • In his book, *Cosmos*, Carl Sagan writes

<sup>38</sup>[ «Путин рассказал о предпочтении работать с теми, у кого «нос в кокаине», " Газета.ру, 13 марта 2024 ].

<sup>39</sup>It is more appropriate following the development of Artificial Intelligence from the information mankind has produced over more than three millenia with books, publications or paper to call AI "communal intelligence" than "artificial," since artificial intelligence is wholly reliant on mankind's "communal memory" for every single aspect of its current manifestation, no matter the domain. The idea of a communal intelligence should serve to inform its aim with the communal good.

<sup>40</sup>Is there a basis in the Constitution for a Department of the Treasury?

of communal memory<sup>39</sup> the following: "When our genes were unable to store all the information necessary for our survival, we slowly invented the needed genes. But then there came a time, perhaps ten thousand years ago, when there arose a need to know more than it was convenient for our brains to hold. And so we learned to store vast quantities of information outside our bodies. We are the only species on the planet, at least as far as we known, that has invented a communal memory that is stored neither in our genes nor in our brains. The place where this memory is kept is called a library.

A book is made from a tree. You give it a single glance, and you hear the voice of a person who may have been dead for a thousand years. Across millennia, the author speaks, quietly and clearly, directly into your head, personally to you. Writing is perhaps the greatest of human inventions, for it binds together people who are citizens of different epochs and who have never known one another. Books break the shackles of time; they are proof that humanity is capable of magic."

Construction Site () • Described by the Wall Street Journal as "the world's largest open air construction site," Ukraine epitomizes Lenin's Chapter 5 and 6 division.

Command and Control Economy () • In a press conference on October 15th, 2025 at the Department of the Treasury<sup>40</sup>, Treasury Secretary Scott Bessent and U.S. Trade Representative Jamieson Greer chastised China for is "command and control" economy, by which the two meant that China's economy is a planned economy. Bessent stated: "Make

no mistake, this is China versus the world. They have put these unacceptable export controls on the entire world. China is a command and control economy and we and our allies will neither be commanded nor controlled. They are a state economy and we're not going to let a group of bureaucrats in Beijing try to manage the global supply chains." Said in the context of a widening struggle over rare earth minerals, critical for the creation of electronics at scale, Bessent's comment demonstrates how naive America's bureaucrats truly are about the American economy. While seeking to distinguish America's economy from China's by reference to an allegation about command and control, both engage in acts designed to further America's own planned economy.<sup>41</sup>

Bessent's and Greer's comment on the Chinese economy is less about China's "command and control" economy than about America's ever widening struggle to remain the world's global superpower on the Grand

Chessboard in Eurasia.<sup>42</sup> In the midsts of the Ukraine war, where the United States is no longer able to ensure its continued world dominance through a show of force or the deployment of a Ukrainian proxy force against Russia, the widening struggle to control Eurasia is manifesting itself in multiple different forms. While, on the one hand, the Ukraine war is a war, the direct confrontation of Ukraine with Russia or vice versa is, but one of its manifestations. The struggle to secure, on the other hand, trade routes such as varied forms of the Baghdadbahn, important for causing World War I, is an altogether different manifestation; it is neither the first nor the last. In terms of the struggle for raw materials, a direct form is Bessent's and Greer's press conference. The less direct form, however, is the struggle over the future of private central banking. The United States, mired in an irretrievably, exponentially rising, unpayable Federal debt, has exhausted the concept of private central banking, the result of

<sup>41</sup>Professor John Kenneth Galbraith, the Paul M Warburg Professor of Economics at Harvard University in 1966, provided a series of six lectures to the BBC entitled, *The New Industrial State*. The author of *'The Affluent Society'*, Galbraith's Reith Lectures explore the economics of production. In his lecture entitled, *'The Role of the State'*, the fourth lecture in the six part series, Galbraith explains how the modern America state relates to large corporations. He argues that the state has joined private industry, warning against the danger America's involvement in heavy industry presents. In the opening sentence of his lecture, Galbraith says: "I have undertaken to show that in the modern industrial [American] society, or that part of which is compose the large corporations, is in all essentials a planned economy. By that I mean the production decision are taken not in response to consumer demand, as expressed in the market but by producers. The ultimate influence is authority." Made less than 60 years ago, Galbraith's remark is as true today as in 1966, except perhaps with respect to authority. In the United States, the authority to command the controlled American economy through planning has only strengthened in the hands of America's ruling elite. Reading from Galbraith in 1966 to "A Short History of Financial Euphoria," Galbraith's shortcomings, however, become evident. Galbraith's inability to tap the depths of the financial parasitism that characterized the series of mergers and acquisitions, primarily in five waves, demonstrates that even the most clever economic thought may have weaknesses. The financial parasitism that followed most of the 1960s to the present stage of capitalism can hardly be described as euphoria. Explained in his monumental study, *Alfred Chandler, Jr.'s Scale and Scope: The Dynamics of Industrial Capitalism* (Cambridge, Mass.: Harvard University Press, 1990) described five waves of mergers and acquisitions. The first two waves of merger and acquisitions gave rise to the American corporations for which Galbraith's analysis, no less penetrating at the time than Chandler's now, on planning amongst these corporations. The first two waves took place from 1898 to 1904 and 1916 and 1929; these merges provided for the rise of American corporations to a position of global dominance. In the period of time where Galbraith's analysis is focused, the third wave (1965 to 1969), American corporations shifted away from a pursuit of global dominance towards a response to declining profits resulting from the deterioration in the global status of American capitalism but nonetheless underscored how planning amongst these corporations, although reacting to entirely different circumstances, still maintained centralized planning.

<sup>42</sup>

a long history of struggle within the Federal government spanning the entirety of its 250 years of existence from Thomas Jefferson to Abraham Lincoln.<sup>43</sup> Should the United States be unable to secure access to, control over, or exploitation of raw materials, rare earth minerals, or precious metals equivalent to the amount of its Federal debt, the advocates for private central banking such as the Federal government's members of the Socialist Equality Party or others supporting the continuation of the current unsustainable American banking practices, of which the IMF, the World Bank or the International Bank of Settlements

are merely appendages rather than the main body politic, the United States will have provided the world with the most profound refutation of private central banking in the history of mankind, for neither Russia<sup>44</sup> nor China, practice private central banking. The struggle over Eurasia, less a struggle over whether a leading nation sets the economy in motion according to a plan, is a struggle over banking. Preserving the role of private central banking, perhaps for the last time possible in the Western tradition, is not only at stake but is the most profound turning point in contemporary geopolitics.<sup>45</sup> With the fate of private cen-

<sup>43</sup>It is important to remember that the conglomeration of private central banks in Europe have equally exhausted the concept with falling rates of natality, which occurs even in Poland, Europe's rising star.

<sup>44</sup>Russia's ability to remain a major great power in the world is partially due to its aversion of private central banking. With the The Bolshevists in Power, the revolutionaries managed to establish power quickly, even though no fewer than fourteen nations attacked the fledgling state in 1918. Although Rabinowitch makes no mention of currency, banking, or debt in his gripping story of the first year of Soviet rule in Russia, the Bolshevik insistence on practicing the Czarist policy of control over the supply of money in the economy played no small part in their ability to extend their rule, however fraught, for many years. In the years following Lenin's death in 1924, Trotsky's struggle with Stalin is hardly ever examined from the point of view of the Soviet monetary policy. Is it that Trotsky's theory of permanent revolution sought to establish a supra-national currency such that two or more countries permanently in a state of revolution consistently fought against the nationalizing interests of a socialism in one country, not the least degradation of which is a dissolution of Soviet power into the hands of private central banking (i.e., in countries such as Poland where private central banking has followed the trend of many former Soviet commonwealth countries after the dissolution of the Soviet Union in 1991)? Poland is a paragon. The fate of Trotsky's reminiscence on the country played an important role in his famous Results and Perspectives, the likes of which played out throughout the Soviet Union's history, first of all with the fateful consequences of Stalin's failed leadership during the civil war, if not with singular importance during World War II in the aftermath of the Molotov-Ribbentrop pact, then certainly after, if not following, the collapse. The study of Soviet banking, hardly ever discussed in the literature, is so rife with politicized conspiracy that little useful information has actually emerged from financial Sovietology, despite the obvious imperative for certainty over the implications money had on centralized planning throughout the Soviet economy.

<sup>45</sup>After the repudiation of the monetary policy Lincoln's greenbacks ushered into existence, a depression enveloped the Reconstruction. Assassinated by agents of international private central banking, otherwise known as "money changers", Lincoln's greenbacks, the issuance of currency without the accrual of Federal debt, had represented nothing short of a profound revolution in American history on a level far higher than the mere emancipation of the slaves. The emancipation of the slaves paled in comparison to the persistent role private central banking has played in American history. It terminated the ability of private central bankers to strangle America with debt. In the bullet to Lincoln's head, Booth ended not only Lincoln's life but more importantly the monetary policy his greenbacks represented. In a study of depression during Reconstruction, the Reports of the Silver Commission of 1876 (a reprint of Senate Report No. 703 from the 44th Congress), the authors likened the situation America faced to that of the Roman Empire's transition from the era of Christendom to that of the Dark Ages. "At the Christian era the metallic money of the Roman Empire amounted to 1,800,000,000 dollars. By the end of the Fifteenth century it had shrunk to less than 200,000,000 dollars.... History records no other such disastrous transition as that from the Roman Empire to the Dark Ages." The U.S.'s current transition, the geopolitics of which are exacerbating daily, is on record to be a more disastrous transition than Rome's fall into the Dark Ages.

<sup>46</sup>It is alleged that two economists, Reinhart and Rogoff, who studied not the wealth of nations but their indebtedness, contrived of a scheme by which to rate the viability of repayment or the maturation of insolvency. Designed primarily to justify the imposition of austerity, "Growth

tral banking history may well decide the fate of human freedom.<sup>46</sup>

"a cruel war against human nature" () • The majority of America's problems derive primarily from the suppression of Thomas Jefferson's thought. In the Declaration of Independence, Thomas Jefferson described slavery as "a cruel war against human nature" in an early draft but the framers of the U.S. Constitution, especially individuals like Alexander Hamilton, an illegitimate immigrant, a mushroom gentleman, the bastard brat of a Scottish peddler, a Monarchist, an anti-American corruptionist, who would charter the nation's first private central bank in the Congress of the Confederation on May 26, 1781 with its opening on January 7th, 1782 in Philadelphia, Pennsylvania,<sup>47</sup> sup-

pressed his belief, order Jefferson to remove the provision so that American settlers could continue to buy, sell, own, or exploit slaves.<sup>48</sup>

In his abolition draft of the Declaration of Independence, Thomas Jefferson wrote: "he has waged cruel war against human nature itself, violating it's most sacred rights of life liberty in the persons of a distant people who never offended him, captivating carrying them into slavery in another hemisphere, or to incur miserable death in their transportation thither. this piratical warfare, the opprobrium of infidel powers, is the warfare of the CHRISTIAN king of Great Britain. determined to keep open a market where MEN should be bought sold, he has prostituted his negative for suppressing every legislative attempt to

in a Time of Debt" has surprisingly little to do with an explanation of America's own Federal debt. The conclusions, neither applicable to America, explain specific but not general phenomena related to nation states without an economy of power. The United States defies both of the conclusions, since America's gross external debt has almost no impact on the annual growth of GDP; when the Federal debt's ratio to GDP represented 60 per cent, annual growth fell by no per cent, or, at least any fall in the percentage of growth does not relate back to the Federal debt in any meaningful way; when the Federal debt's ratio to GDP represented 90 per cent, annual growth fell by no per cent, or, at least any fall in the percentage of growth does not relate back to the Federal debt in any meaningful way; America's Federal debt has surprisingly little to no impact on annual growth. The literature in economics has not established anything but a correlation to specific phenomena primarily for lack of distinction. America's economy is an economy of power. It is unlike the economy of the vast majority of nation-states in the globalized world economy. It thus no wonder that the Silver Commission of 1876 compared the United States to the Holy Roman Empire, for no economy but that one compares. Although Martin Wolfe's claim that the combined GDP of the leading BRICS' nations demonstrate a net annual growth higher than the U.S., merely on account of the principle of unity the claim provides for no comparison. The leading BRICS nations do not or have not formed a whole like the whole to which the economies of the contiguous United States form. GDPs combine in nothing but number for nation-states.

<sup>47</sup>The reason so many Americans like Hamilton is not so much his penchant for private central banking but corruption. Hamilton's secret speculation with James Reynolds on bonds he created as U.S. Treasury Secretary coalesced with his illicit affair with Reynolds' wife, a modern day Texas swingger's celebration: corruption and debauchery. Hamilton's confession, an incredible admission, exclaims how Reynolds' wife's seductiveness assumed so many different forms they were almost endless. Who could ever write such a thing about another's man wife after a publicly denounced affair? Hamilton is thus elevated privately in American politics for his thoroughly debased political depravity.

<sup>48</sup>The 1619 project, whose entire history of debate is a result of a deep-state conspiracy within academia, deliberately and intentionally avoided Thomas Jefferson's abolition draft of the Declaration of Independence for free that drawing too much attention to Thomas Jefferson, let alone his revolutionary Declaration of Independence, would undermine the seditious project Hannah Nicole Jones led to subvert the origins of the American revolution for independence. The idea that the suppression of Thomas Jefferson's thought might be a cause for the continuation of slavery is untenable for these scholars, since the aim of the 1619 project is not historical truth but the desire to provide a layer of the African-American petit-bourgeoisie with a argument for reverse discrimination, reparations, or privilege above whites on account of the founding father's racist motivations. The inversion of the idea that suppression of Thomas Jefferson's ideas is responsible for America's problems, however, is a far worse proposition, since not only does the claim obliterate the racist narrative; it opens the door to a more far-reaching concept of inalienable rights, equality, life, liberty or the pursuit of property (whose meaning Jefferson envisioned with his repetition of John Locke's words from the Two Treatises on Government.

prohibit or to restrain this execrable commerce: and that this assemblage of horrors might want no fact of distinguished die, he is now exciting those very people to rise in arms among us, and to purchase that liberty of which he has deprived them, murdering the people upon whom he also obtruded them; thus paying off former crimes committed against the liberties of one people, with crimes which he urges them to commit against the lives of another.” Jefferson’s denunciation of the Christian king of Great Britain with infidel powers for violating not

only inalienable but sacred rights to life or liberty advances Thomas Jefferson’s thought well past that of the founding fathers.<sup>49</sup>

Cyberdyne Systems () • Cyberdyne Systems, the subsidiary responsible for Skynet in the Terminator series of Hollywood movies beginning in the 1980s with star Arnold Schwarzenegger, is a fictitious defense contractor in the United States responsible for propagandizing the unscientific hypothesis condemning mankind to oblivion for applying Artificial Intelligence to war.

## D

Dalio, Ray () • Ray Dalio’s books are designed to conceal the role money, banking, and finance play in the U.S. economy. In *How Countries Go Broke*, *The Big Cycle*, Dalio relies on an equation with five variables to explain Big Debt Cycles; these are the following: 1) Big Debt Cycles influence and are affected by largely coinciding 2) big cycles of political and social harmony and conflict within countries that both are affected by and affect 3) big cycles of geopolitical harmony<sup>50</sup> and conflict between countries. These cycles in turn are affected by both 4) big acts of nature (droughts, floods, pandemics, etc.), and 5) developments of big new technologies. The formula doesn’t add up at all. None of these touch on a few of the painstakingly detailed histories at the heart of the organic processes leading to a situation like income tax. In the U.S. more than 75 per cent of every dollar the Internal Revenue Service collects from individual work-

ers is transferred to the Federal government for payment on the interest it owes to private central bankers for loans on currency it could issue on its own. Dalio makes no mention of the 16th Amendment. Dalio cannot support his idea of a “Big Debt Cycle” with an antecedent period of time in history primarily because so-called “Big Debt Cycles” do not exist; the U.S. Federal debt is not the result of a “Big Debt Cycle” but a profoundly complex historical process bound up with its money, gold, five periods of mergers and acquisitions, geopolitics, and history. It is by all accounts entirely unique to America.

A lot of the analogies Dalio employs to explain component concepts are abstract theoretical ideals. At one point, for instance, he writes: “It’s like a Rubik’s Cube, in which changing one part of the cube—one driver in the grids shown previously—causes changes to the other parts.” Nothing in economy is like a Rubik’s cube

<sup>49</sup>[The Papers of Thomas Jefferson. Vol. 1, 1760-1776. Ed. Julian P. Boyd. Princeton: Princeton University Press, 1950, pp 243-247]

<sup>50</sup>The concept of “geopolitical” harmony is one of the static concepts Dalio employs. The concept is static because not only does Dalio treat a country as a unit (which the political form of nation and state simply cannot accommodate) the idea of harmony presupposes an equality of relations; no two countries on the planet, however, enjoy an equality of relations in any sector of the economy; the relations of one economy to another are a reflection of the contentious forms the varied types of comparative advantages forge on a quarterly basis. These comparative advantages never equalize across the board. The factors in economics are not variables but vectors.

because a Rubrick's cube's colors do not brighten or fade over time but factors in the economy are subject to the irretractable law of Heraclitus' river. You never step into the same river twice. The gold you discussed yesterday is not the gold you discuss today or the gold you will discuss tomorrow; the ground is ever shifting so that the stability of a Rubrick's cube is unmistakably inapplicable to the flux inherent in the economy. The Sixteenth Amendment to the U.S. Constitution, ratified<sup>51</sup> in 1913, for instance, is far in a way different then than now, not because the amendment itself changed; the role, function, or execution of the law, however, has changed significantly; the impact of the money collected by the Sixteenth Amendment's agency, the Internal Revenue Service, an agency within the police State bureaucracy with the power to investigate financial crimes, has changed, just as the money the IRS collects has changed. The dollars in 1913, which could have taken multiple different forms from Morgan silver dollars with three quarters an ounce of silver to Lincoln's original greenbacks, are far in a way different from those often called dollars today, even though the vast majority are nothing more than promissory notes but can be crypto coins. The idea that the factors of the economy like money may be reduced to a single tile on a Rubrick's cube suggests a stability completely incompatible with the reality of economy.

dandelion tank () • A tank with a passive rather than active protection system. Designed to shield stationary or mobile armor from strikes by First Person View (FPV) drones, the PPS consists of a base rod with branches. On the branches are leaves.

The branches are thicker than the leaves. The individual PPS resemble the petals on a dandelion. Along with the "turtle," "mangal," or other types of tanks, the dandelion's introduction of modified form of armor fails to take into consideration the basic principle for which the progenitors of armored attacks exploited for the creation of tanks: maneuver. To the extent that these types of armor hinder rather than help facilitate the realization of this principle, they are essentially *ex hypothesi*. While the "mangal" is really the only type of modification to enter serial production for many types of armor, the rest like the dandelion quickly became obsolete.

Davis, Sam Known primarily for his penetrating lecture called *Collateralizing America*, a three part series lasting roughly thirty minutes, Sam Davis is one of the most peculiar skeptical Christian mystics in the history of post-World War II America. There is no preacher like him; no preacher has ever delivered a sermon like his on America. In his sermon, Sam Davis presents a critique of the United States unparalleled by contemporary Christians inasmuch as he is not afraid to speak his mind about America; he is not a gnat, a fly on the wall, or a cicada; he is not a man with mere interpretations but a man with an opinion articulated from within the framework of his belief system. Behold a critical thinker.

In the vast majority of cases, Christians unlike Sam Davis are fanatically loyal to the status quo ante in the United States without any of the conscious sense of morality Jesus Christ<sup>52</sup> himself preached against empires.

If you compare Sam Davis to many of the tele-evangelists like Joel Osteen

<sup>51</sup>An audit of the ratification indicates that states did not following the Constitutionally mandated process. The Sixteenth Amendment is therefore an illegal conspiracy against Americans. An ineffective agency, the IRS has never held to account the culprits responsible for a yoke designed to extract surplus value a third time. The first is the capitalist's share of surplus value. The second is inflation. The third is the Sixteenth Amendment.

<sup>52</sup>It is important to note that far less than being a member of the Jewish community, Jesus Christ was far more a subject in the Roman Republic. In the scenes of the bible, Jesus Christ confronts the inequities in the Roman Republic's rule over Jerusalem, the city of the Holy Temple.

<sup>53</sup>Groeschel's books like the *Christian Atheist* sell for nothing but their impenetrable superfi-

or to the white, rich privileged publicist Christians like Craig Groeschel<sup>53</sup>, the disparity is so shocking that anyone with a sense of wit to himself or herself cannot help but be so shocked as to entertain momentarily the well-founded suspicion that Sam Davis may not be a skeptical Christian mystic at all but an anarchist anti-Christ.

Joel Osteen's vision of America is roses, smiles, or money; he is filthy rich; he wears a black suit; he praises the Lord like a man whose never had to drink from a glass jar or sleep with an extra blanket for lack of electricity but Sam Davis' view of America is history, dates, facts with a discussion of American debt. Why would a Christian like Sam Davis question<sup>54</sup> but not submit to the governing authorities? Unlike Joel Osteen, Sam Davis presents a unified theory of assassination on the assassinated presidents, Abraham Lincoln and John F. Kennedy. Davis claims members of

the Federal government assassinated Abraham Lincoln<sup>55</sup> for his relation to America's debt. Davis claims John F. Kennedy was assassinated for his decision to eliminate the basis of a "pledge in reorganization" (i.e., the decision to create a currency backed by a precious metal) after John F. Kennedy signed Executive Order 11110 in law on June 4, 1963.<sup>56</sup> Sam Davis claims that upon birth America's ruling elite enter into a ledger a pledge in the amount of 650,000 dollars guaranteeing an American's debts unto death on a person's Social Security number wherein the Federal government trades on "the souls of men" from Revelation 18:13.

DeepState () • Ukraine's DeepState represents one of the fascinating moments, if not elements, in the advent of the Ukraine war. It is an intelligence agency reporting on the war in real-time from the comfort of a remote office with merchandise, reels on Tele-

ciality.

<sup>54</sup>Romans 13:9; Exodus 20:13-15,17; Deut. 5:17-19,21

<sup>55</sup>One of the most interesting claims that Sam Davis makes relates to the American civil war. Davis claims that America's civil war was not about slavery or freedom, States' rights or the centrality of the Federal government but money. He cites as evidence the hypocrisy of Northerners such as the governor of Maine. Samuel Cony, who served as the 31st governor of Maine from 1864 to 1867, was an abolitionist but allegedly own slaves. He was thus like Thomas Jefferson, who fathered four children with his 14 year old enslaved African American wife. An abolitionist according to a rejected draft of the Declaration of Independence, Jefferson condemned the King for his support of the practice. Davis claims that Lincoln sought to seize the South's assets to facilitate America's repayment of its debt to France in the Treaty of Alliance from February 6th, 1778. While Davis does not claim that private central bankers upset with Lincoln's greenbacks (i.e., his refusal to pay 36 per cent interest on private loans to the Federal government) are responsible for the assassination, Otto von Bismarck lends credence to Davis' account. Bismarck states: "The division of the United States into federations of equal force was decided long before the Civil War by the high financial powers of Europe. These bankers were afraid that the United States, if they remained as one block, and as one nation, would attain economic and financial independence, which would upset their financial domination over the world." Bismarck contends that Lincoln's death relates to his decision to issue greenbacks. He writes: "The death of Lincoln was a disaster for Christendom. There was no man in the United States great enough to wear his boots... I fear that foreign bankers with their craftiness and tortuous tricks will entirely control the exuberant riches of America, and use it systematically to corrupt modern civilization. They will not hesitate to plunge the whole of Christendom into wars and chaos in order the earth should become their inheritance." Bismarck's account befits Davis on account of Bismarck's affinity with Christendom. Given Bismarck's access to information on the European continent, his account cannot simply be ignored, as most scholars do. The power of these assertions has profound implications for Karl Marx's analysis of the Civil War. Celebrated among Marxists, Marx's account of the Civil War makes almost no mention of the role of geopolitics, finance or private central banking; in his praise of Lincoln, the greatest emancipator of mankind in history, and the North, Marx has almost nothing to do say about money as related to the Civil War. It misses him completely.

<sup>56</sup>Research into the history of assassinations in America reveals a tension within the Federal government related to Thomas Jefferson's failure to tender an Amendment for a prohibition against Hamiltonian finance. While many different conspiracies have surfaced regarding Kennedy, such as one claiming the Mossad assassinated him over objections to the Dimona nuclear power plant, cannot compete with the chain of assassinations on presidents opposed to Hamiltonian finance.

gram, updates on the situation in the various points of contact, battle lines, or great village contests in Ukraine's Belt of Fortifications.

defeat () • What is defeat? Published in the aftermath of an encircled Pokrovsk's fall on September 12th, 2025, an article from *The Economist* claims "the root of Mr Putin's problem is he has been unable to defeat Ukraine on the battlefield." Is Ukraine not defeated? The article claims Putin's "third and most ambitious" 2025 summer offensive "has been an abject failure."<sup>57</sup> What is an abject failure?<sup>58</sup> Is Putin's 2025 summer offensive an "abject failure"? Is an "abject failure" a project whose unreach goals are confused or ambiguous? Is Putin's 2025 summer offensive a project whose unreach goals are confused or ambiguous?

It is unclear from the article in the *The Economist*. It doesn't make sense to talk about a third, if one cannot about a second or first. The article makes no mention of the previous three offensives, when they occurred, how they started or how they ended, which goals the offensives sought to achieve or whether these goals were military objectives, a part of a broader strategy or aligned with a plan for victory in terms military analysts utilize to understand war.

Delta (Title) Software • Seldom mentioned in the media, Delta is a battlefield management system preceding the U.S. Army's phased release of its own Large Language Models for AI. Announced by Col. Jonathan Harvey from the U.S. Army on October 18th, 2025, the "sufficient, joint weapon target pairing Large Language Model (LLM)" is scheduled to run inside of the "kill chain," a model advancing from a simple exercise to a "fully devolved reasoning model." The most likely set of data is based on multiple projects running simultaneously in the field of artillery. One of these relates to completing the updates to NATO's firing tables, military artillery data sheets used for calculating trajectories, for the first time since the Cold War.<sup>59</sup> Another is likely the collocation of manuals on targeting, tactics, techniques or procedures<sup>60</sup> for field artillery in combination with the aforementioned firing tables. In the face of the revolution the U.S. Army's phased release of its own Large Language Models is expected to achieve for combat management systems, Delta is now a legacy.

In the first year of the Ukraine war, a Russian affiliated hacker by name of «Джокер» managed to gain access to a Ukrainian commander's laptop with Delta on or around Novem-

<sup>57</sup>["Vladimir Putin has no plan for winning in Ukraine," *The Economist*. November 12th, 2025]

<sup>58</sup>In a critique of Hume's famous contribution to the Enlightenment's debate on causality in the cosmos, *Of Miracles*, John Earman calls Hume's argument against miracles "an abject failure." While offering a new interpretation of Hume's famous "Of Miracles," which notoriously argues against the possibility of miracles (i.e., in an ontic or epistemic sense), Earman tries to show how Hume's argument is admittedly unoriginal or undeniably meritless where original. By situating Hume's popular argument in the context of the 18th century debate on miracles, Earman tries to show how Hume's inductive inference is naive. Earman's primary argument rests on probability calculus. The issue Hume addresses is, namely, how is belief to be apportioned when uniform experience conflicts with eyewitness testimony? Earman criticizes "the quest for a criterion to clear genuine science from pseudo-science." In his evaluation, "the history of these twin quests" has been a failure. He understands the failure to mean, namely, "whether the assertion merits belief and whether the enterprise is conducive to producing well-founded belief." His solution rejects a "simple litmus test" for a proposal encompassing a "detailed, case-by-case investigation." (2000; pg. 3) Comparing Charles Berlitz's *The Bermuda Triangle* (1974) to Larry Kusche's *The Mystery of the Bermuda Triangle-Solved* (1986), Earman calls such investigations often "unrewarding" and "downright tedious." Ultimately, Earman adjudicates Hume's argument to be an "abject failure" for its unreach ambiguous and confused goals.

<sup>59</sup>["NATO to make fresh push for common arms standards," *Reuters* October 16th, 2024]

<sup>60</sup>[<https://www.cia.gov/readingroom/docs/CIA-RDP07S00452R000300820008-6.pdf>]

<sup>61</sup>["Безсонов заявил, что хакер из ДНР взломал систему управления войсками ВСУ DELTA," *Известия*, 1 ноября 2022], ["Хакер Джокер рассказал подробности о взломе системы управления войсками ВСУ," *Известия*, 1 ноября 2022]



ber 1st, 2022.<sup>61</sup> Described as a system for controlling Ukrainian troops, the system allegedly contains details about Ukrainian troops. At the time of the **Джокер**'s announcement, Delta sounded like an unparalleled Ukrainian advantage in software development for the technology of warfare. In video footage from the article, however, Delta is an interactive map with real time updates. While the video footage is only one glimpse at the program, an interactive map could be hardly anything more than a 'novelty' by the New Year. A trend quickly emerged. The interactive map became a staple among journalists. The Ukrainian 'milblogger', DeepState, associated with Ukraine's intelligence services, championed updates to the "Map of the war in Ukraine," gaining recognition among the world's largest media companies. Military Summary, associated with Russia, is the first channel in the history of warfare to offer daily updates on the frontlines from the beginning of the Ukraine war. These 'mappers' overthrew the interactive maps with news, transforming war coverage forever.

denomination for contracts () • The United States has the power to determine the currency of denomination for contracts. While Milton Friedman and Anna Schwartz's encyclopedia *A Monetary History of the United States, 1867-1960* mentions the nullification of gold clauses in pre-FDR era contracts only in passing, Allan Meltzer's magnificent *A History of the Federal Reserve* yield a similar re-

sult. A 800-page oeuvre, Meltzer covers FDR's Executive Order No. 6102. If the United States has the power to determine the denomination of currency in contracts, the United States, ipso facto, has the power to issue the currency for those contracts.

The Department of Defense (Title) Phrase • In recognition of the role warfare plays in policy during the Ukraine war, the Trump administration reversed years of intellectually debased stagnation in the U.S. Armed Forces' bureaucracy with the elimination of the Department of Defense for the return of the Department of War.

DEW () • It is plausible within the broad spectrum of the "Havana Syndrome"<sup>62</sup> to suppose that the Federal government might employ weapons or devices designed to cause sleep deprivation secretly against political dissidents. The term political dissident is any person who shares knowledge of the Federal government's secrets, legal or illegal, in any media. The Federal government is so corrupt now that the widened definition of a political dissident is partially responsible for the Federal government's massive expansion into an untold number of police State agencies such as the FBI, CIA (whose violation of the 1947 Nation Security Act is as much established as a practice as its refusal to disclose its budget)<sup>63</sup>, NSA, DHS, to name only a few of the well known ones.

1) If the Federal government can accuse other countries of deploying "directed radio frequency energy", then there is no reason to believe the

<sup>62</sup>60 Minutes, one of the major relays for dispatching messages in the United States, published four separate episodes on the Havana Syndrome. ["Havana Syndrome: Pentagon," New York Times September 15th, 2021]

<sup>63</sup>Antonin Scalia, a conservative with full faith and allegiance to the conspiracy to deprive American citizens of life, liberty, and the pursuit of happiness through the mass manipulation of American public opinion, issued a rare condemnation of the Central Intelligence Agency in his call for an audit of the agency pursuant to Article 1, Section 9, Clause 7 of the U.S. Constitution.

Just like so many of Washington's politicians, Washington's agencies are above the law. The Central Intelligence Agency is above American law, operating freely without Congressional oversight (i.e. to the extent that even actual Congressional oversight is no more than pro forma now) with no accountability for their actions in complete violation of the National Security Act of 1947. The CIA does not even answer the President of the United States. Just like the FBI, the CIA operates freely, as one of the many Statelets America's uncontrollable addiction to Federal debt proliferate seemingly without end.

U.S. does not do the same thing. 2) In all reality, the Federal government sponsors the development of “directed radio frequency energy” weapons or those like it specifically for targeting what may be broadly described as “political dissidents” (i.e., such as ‘protesters’ or ‘rioters’) and this is already well documented in the corporate controlled media and in the defense, police, and governance sector. 2a) CBS, one of America’s most heavily vetted corporate news media agencies, published an article called “The Pentagon’s Ray Gun” (i.e., <https://www.cbsnews.com/news/the-pentagons-ray-gun/>). 2b) DARPA is developing such weapons (i.e., <https://www.darpa.mil/research/programs/agile-radio-frequency-directed-energy>) where the Pentagon’s identified use for the weapon against “protesters” may be extended broadly within the category of government criticism to journalists. 2c) The US Navy specializes in the development of directed energy weapons with high power microwaves: <https://www.onr.navy.mil/organization/departments/35/division-353/directed-energy-weapons-high-power-microwaves> 2d) The Government Office of Accountability (GAO) published an article celebrating “Directed Energy Weapons” (i.e., <https://www.gao.gov/products/gao-23-106717>). If the Pentagon, DARPA, the US Navy and the Government Office of Accountability is developing or tracking the development of directed energy weapons for “riots,” “angry protestors,” “control an angry crowd,” then there is no reason to believe directed energy weapons for subjecting people to sleep deprivation is implausible.

Given the disrespect America’s police State agencies (i.e., the secret Federal police for politics) have for Americans, Americans must take strides to whistleblow, expose, leak, or re-

lease information related to defenses to the “Pentagon’s Ray [Guns]”, since these weapons are already on the record for their deployment against the population for political purposes (i.e., “The Pentagon’s Ray Gun” (i.e., <https://www.cbsnews.com/news/the-pentagons-ray-gun/>; <https://www.cbsnews.com/news/after-120m-pentagons-ray-gun-languishes/>)). Described thus by America’s own Federal agencies, they no longer fall under the protection of the Espionage Act of 1917.<sup>64</sup>

Journalists, who are dedicated to First Amendment activity, may source multiple forms of aegis from DEWs from the environment. Anything that emits infrared waves or ~~generate~~ heat through electromagnetic radiation can potentially disrupt, disable, or prevent a malicious, anti-Constitutional, illegal, corrupt, worthless, weak, petty, passive aggressive agent of the State from obtaining the results for which the Federal government, mired in debt, has sought to wield for defense against its irredeemable failure to manage the country ~~unethically, legally, or Constitutionally~~. These devices are available in the form of home appliances such as coil heaters. Heavy metals such as lead are also a great way to stop DEWs. Although lead is available for purchase online, journalists can easily source lead from tire repair shops, if need be. Salt water barriers, especially if subject to vibrations, can disrupt the infrared waves, dim their effectiveness, or shorten their range.

domesticated scientists () • A trend arising from the domestication of a number of technologies is the rise of domesticated scientists en masse. These technologies combine multiple things at once. The phone (equivalent to a hand held super computer in so much as the size of a phone matches or is more than the size of NVIDIA’s Jetson Orin Nano Super computer), for instance, combines the

<sup>64</sup>The Espionage Act of 1918 is nearly equivalent to the Alien and Sedition Acts of 1798 that Thomas Jefferson fought to outlaw. Jefferson’s successful obliteration of the law is instructive.

videocamera, video editing, video publishing with Wi-Fi enabled Internet communications. The 3D printer is a manifestation of expanded mental mapping, allowing a person to manifest his or her vision of a specific type of innovation with plastic. The CNC machines are just like the 3D printers but for metals. The development of Amazon-style shipping (where massive amounts of consumer electronics are available almost instantaneously from large, robotic controlled, multi-storied warehouses) enables a person to source the combination of multiple different types of microelectronics such as a beeper, a GPS tracking device, a motor, a battery sources for lithium ion batteries, Wi-Fi, Bluetooth, or a camera so that these may be instantly embedded into an innovation for electronic functionality. The digital transformation of information (such as advances in OCR) provides people who are interested in the creation of a solution to a problem instantaneous access to the history of decision making for the particular field in which his or her invention may lie. The ability to study a specialization online is a key feature; an inventor does not have to wait, pay, or coordinate the development of his or her specialized knowledge through an intermediary like admissions to ensure he or she is able to develop the area of his innovation he or she requires. Whereas in previous eras the gatekeepers of knowledge locked the doors on the masses with fees, admissions, or other types of control mechanisms, the floodgates to knowledge are now open. The last but not least is the rise of AI. While AI experts focus almost exclusively on the features AI does not or cannot ever have, the features AI does have or can develop more fully or implement with greater impact are already quietly at work for innovators. AI has drastically increased search. Whereas search before the rise of AI merely

grasped for words, search now operates on the conceptual, categorical, or essential level together with minutiae to ensure the discovery of an object of information. Search is now searching for the meaning of the query rather than the query's words. AI's ability to order, organize, or otherwise systemize information is leading search to faster, more relevant, more precise discoveries. These technologies enable human beings to shift the focus of their innovations away from the material, construction, or knowledge towards the experiments required to ensure their inventions perform the function they envision.

In that regard, the key feature of a domesticated scientist is the way they emulate Benjamin Franklin's domestic experiments. The domesticated scientists advance through metacognitive erroneous trials from elementary to advanced innovations singularly from a home workshop. A second key feature is self-documentation. These domesticated scientists film the progression from elementary erroneous trials to advanced inventions with the phone.

These features point to the rise of the domesticated scientist en masse. The human ability to self-document the emendation of an erroneous trial from elementary to advanced innovation in major areas of science like aerodynamics or robotic prostheses singularly from a personal laboratory with parts produced by simple plastic on 3D printing machines or metals from CNC machines is a major transformation in the evolution of human living. These domesticated scientists are the first beginnings in the quantum leap that Artificial Intelligence inspires. The lifestyle is a popular lifestyle with hundreds of thousands of people practicing the lifestyle daily. The fact that the transformation has become apparent during the third anniversary of the Ukraine war is indi-

<sup>65</sup> In the years leading up to the beginning of the quantum leap, magazines like WIRED, Popular Science, or popular scientific journals, magazines, or weeklies never featured the domesticated scientist or his or her inventions.

cation of just how quickly history has accelerated.<sup>65</sup>

Donbas () •

## E

Egoists in Cyberspace () • In a rare announcement, Russian President Vladimir Putin announced during the third anniversary of the Ukraine war a world without "loneliness and egoists in cyberspace."<sup>66</sup>

Eisenberg () • Eisenberg is an appellate lawyer from Sacramento, California whose decision to proceed in propria persona in his last case not only resulted in the elimination of one of California's most corrupt appellate judges but demonstrated to the world over just how corrupt California's Courts truly are.

Eisenberg wrote a fullproof brief. In his brief, Eisenberg accused Vance Raye, a singularly corrupt judge in the Third District Court of Appeal, from refusing to rule on fully briefed appellate cases to ensure that the appellants could not benefit from the Court's rulings until their sentences had already been served, even though Vance Raye's authority to do so is restricted by a number of laws. These

laws are the U.S. Constitution's own law forbidding a judge from denying a criminal defendant due process of law; others were from California's own Constitution, stating the same or other things such as the amount of time a judge in a fully briefed appellate case has to rule on the merits. Eisenberg provided a list of cases spanning Raye's entire career in the Third District Court of Appeals. These included the names of dozens of criminal defendants whose cases were fully briefed but without an opinion.<sup>67</sup>

Eisenberg's brief is a masterpiece in the history of appellate briefing. While Eisenberg's masterpiece has not resulted in his receipt of awards, Eisenberg is most definitely deserving of those awards. Eisenberg should be a judge on the Supreme Court of California so that fellow judges below or beside him look up to him as a manifestation of Right, Law and Justice.

In California, which is supposed to serve as a model for jurisprudence,

<sup>66</sup>["Путин заявил о мире будущего без одиночек и эгоистов в киберпространстве эгоистов в киберпространстве," 12 сен 2025.]

<sup>67</sup>These criminal defendants' cases like many cases in America were likely rigged by the police State bureaucracy, as the police State bureaucracy has at its disposal a number of tools to utilize to program the selection of a jury pool so that even through selection a criminal defendant may not receive an outcome the police State bureaucracy would not like him or her to receive. The Kalshi company, which is a front company for the deepest agents in the FBI or CIA, have developed algorithms that can analyze with a high degree of predictability whether or how a person selected for a pool of jurors may rule on the outcome of a case based on factors almost entirely unrelated to his or her criminal behavior. These criteria are based on the principles Nietzsche establishes in his book, *The Twilight of the Idols*, where he claims that ugly people, for instance, are more likely to be convicted of a crime than the aesthetically pleasing. Berating Socrates, the pugnosed philosopher, as belonging to the lowest orders, Nietzsche exclaims how "Ugliness is frequently enough the sign of a thwarted development, a development retarded by interbreeding. Otherwise it appears as a development in decline. Anthropologists among criminologists tell us the typical criminal is ugly: monstrum fronte, monstrum in animo." Nietzsche is a favorite among the deepest agents of the FBI or CIA because of his elevation of social Darwinism over the repudiation of the loser's morality, allowing these deep agents to delude themselves into thinking that they are somehow moralistically superior to the innocent, unsuspecting, uninitiated Americans whose lives as guinea pigs they exploit for individual or social experiments in large, unabatted, unknown money laundering conspiracies. It is likely that prior to the release of Kalshi, deep agents from FBI or CIA ran hundreds of thousands of experiments on pools for juries with similar, if not identical, cases to program the outcome of a trial. Since the selection of pools for juries is no longer random in these experiments, there is a high likelihood that the majority of the cases where the experiments may have been ran resulted in wrongful convictions.

the Court system is massive. There are is a Court system for nearly every single one of the 56 counties, incorporated or not, into California; over each of these 56 counties is a system of appellate Courts (whose variety, range, or lack of harmony in opinion is submerged in largest conspiracy of any State's judicial bureaucracy in history with opinion after opinion meaning little to nothing for lack of publication) further divided districts. These District Courts of Appeal, which host an almost innumerable number of judges for lifelong appointments with meaningless specializations in subjects other than law, amount to no fewer than six Districts where the Fourth, being the largest, has three subdivisions (i.e., 1st District is A; 2nd is B; 3rd is C; 4th is D, E, and G; the 5th is F; and the 6th is H) continue to grow almost exponentially at an alarming rate. Over these District Courts of Appeal presides the Supreme Court of California, whose inability to engage in the work for which a supreme Court is designed is not only a well acknowledged fact amongst California appellate lawyers but a mark of the most vile contempt for the uninitiated Californians, whose lives the Supreme Court of Cal-

ifornia contemptuously wrecks on a weekly, monthly, or yearly basis with garbage opinions (that do not even pretend to harmonize, clarify or settle the law in California). The Supreme Court of California has the largest record of any State for illegible, incoherent, incomprehensible opinions in the history of the United States. The word "California's Courts," however, encompasses much more than the entire edifice of California's Courts but the Judicial Council, which is basically a self-serving institution with no purpose for Californians; alongside the useless Judicial Council is far less useful entity, the Commission on Judicial Performance; last but not least is California's State Bar, a manifestation of an aspect of the police State bureaucracy in the form of the bar<sup>68</sup>.

While California's governor, Gavin Newsom, the Nero of California, a spoiled, heir to Nancy Pelosi's political dynasty, a relative to Tom Siebel's multi-billion dollar family, has watched California burn or slip down the side of mountains or hills in mud slides, has boasted of California's success in terms of its economy, little to nothing has been done to improve the basic standard of living for the people, of which not only the

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<sup>68</sup>Nothing in the U.S. Constitution authorizes California or any other Court in the United States to establish a bar. The California State Bar's purpose is not to ensure the standards of practice excel to the highest level but to guarantee that any lawyer who fails to bend his or her knee to the powerful ruling elite controlling the strings behind the scenes of the California State Bar are subject to proceedings for disbarment. It is nothing more or nothing less than a petty police force designed to enforce an order people who should otherwise be free to practice however the law so permits. The requirements, which the bar enforces, are among the most petty requirements in the history of a professional service, especially for active lawyers. A lawyer who fails to obey a judge's order such as to award damages to his or her client is better served in a contempt proceeding initiated by the client through application to the ordering judge than by an external third party agency with an undeniable political agenda such as the California State Bar; the judge presiding over the case can easily grant or deny such an application, allowing the lawyer to benefit from due process, the rules of evidence, or the right to appeal so that the ultimate authority lay in the Supreme Court of California where appeals end up anyway.

The fact that the greatest men in American history never stood to answer before a bar, one of the many different parasites sucking the blood of America's society, law, or politics, is a testament to a State Bar's lack of utility; Abraham Lincoln, the greatest president since the founding fathers, never passed a test to become a "bar" certified lawyer; he never stood to bar; he never had to become subject to an State Bar in Indiana because no such thing existed. If Abraham Lincoln, doubtlessly so like the many others who came before him, was able to practice the law honestly, competently, or professionally without a bar, no bar is necessary. Its licensing fees are unnecessary; its requirements for courses are unnecessary. It is an entirely unnecessary service. Attorney's fees, usually under 10,000 dollars, ought to be a matter for small claims; an attorney who routinely ends up in small claims court for a failure to serve his or her client is thereby easily subjected to a client's background check in the small claims court.

economy but the society, its institutions or their influence on everyday Californians play a role. In terms of California's corrupt legal system, Newsom has done absolutely nothing to address Ray's victims. Newsom has allowed the entire affair to be swept under the rug, as though nothing happened; Newsom, for instance, has not called on the Judicial Council, which handles California's online dockets, to restore Eisenberg's case to the public, allowing the Judicial Council to continue its concealment of Eisenberg's brief. Newsom has not called on the Supreme Court of California to review the ruling it issued in Eisenberg's case. Newsom has done absolutely nothing to address, let alone remedy, the injustice either Ray or the California Courts have caused; he has made no effort to improve the responsibility the California Courts have to California's residents.

Newsom has not directed California's attorney general to review meritorious submissions to the Office of Attorney General for bills citizens have proposed for improving California's Courts, the scope of judicial power, or its laws; he has been completely silent on a number of bills, the most remarkable of which is a bill to require child custody to become subject to a jury. Newsom, who is supposed to be a champion for civil rights, has insisted on the scope of judicial power continuing to encompass orders on child custody without juries. Although judges prefer juries over bench trials, Newsom has not said a word about the proposed law the former Attorney General Anthony Baccera rejected without a proper legal basis.

Newsom's governorship is best summarized in the results of California's High Speed Rail Project. Established by votes in a referendum, California's High Speed Rail Project has not laid a single line of track. Californians can travel no where in the state on a high speed rail like the one for which they thought they approved in

a referendum.

Newsom is a privileged member of a political dynasty with no political prospective for Californians, let alone Americans. His governorship over California has witnessed the State burn; Paradise, for instance, burned to the ground under his watch, even though California has the resources, money or time to emasticate the forests against fires. California's houses are falling down mounds, hills, or mountains from endless, recurring, geologically predictable landslides. Even in the richest neighborhoods where some of California least useful bureaucrats reside, such as El Dorado Hills, houses are slipping down hills. His refusal to require California's Courts to conform to California's Constitution, to clarify, settle, or harmonize California's appellate opinions, or to allow bills citizens propose to reach the ballot demonstrates that Newsom is no less fit to govern California than the United States.

Newsom's decision to run for president began to circulate widely throughout social media during the second anniversary of the Ukraine war when a mock political debate put him before Florida's governor, Ron DeSantis, a straightforward, translucent, results-driven politician, whose State's high speed rail began to transport Floridans within less than two years. During the third anniversary, Newsom began to deny actively whether he has or hasn't committed to a run for president. In his denials, he has listed various achievements for California such as its status as the fourth largest economy in the world but has never addressed any of the issues facing everyday Californians. What role has Newsom played in a distinction California has carried for decades? California has been a leading economy in the world for years before Newsom's election. The fact that California is the fourth largest economy in the world further underscores the pressing need for resolution to the

problems everyday Californians face.

Electricity () •

Ecclesiastes 1:9 () • In the introduction David Ryazanov<sup>69</sup> appends to his compilation of Fredrick Engel's notes on changes in nature, a book bound quite like the ones monks prepared for Aristotle<sup>70</sup>, Engel is quoted as espousing a view similar, if not identical, to the one in Ecclesiastes 1:9 when he talks about the regeneration<sup>71</sup> of a degenerated earth the explosion of our star from our galaxy causes.

El Mundo Español () • El Mundo Español (Heath's Modern Language Series, Volume I, II (1932), (1936), (1942)) is a series of textbooks written by female language instructors from Texas in the early 1930s that is unparalleled in the history of Spanish teaching, if not linguistic pedagogy altogether. The motivation for

these gems is "hemispheric solidarity," a term arising from America's interest in the Western hemisphere. Setting itself apart is the long list of different approaches the text combines into its two volumes. Some of these things are dialogues, vocabulary, radio programs, news articles on topics such as bananas and coffee or cowboys in Argentina and Chile, illustrations, photocopies of great art such as Diego Rivera's paintings, maps, or bibliographia. Taken together, these different approaches to language learning form a major breakthrough for contemporary language studies that extended beyond grammar to the culture of the living, speaking inhabitants of America Hispana. Hardly a contemporary textbook matches El Mundo Español's width, breadth, or depth.

## F

FAB () • See "glide kits" (i.e., Унифицированный модуль планирования и коррекции (УМПК)).

Feynman, Richard () • In his lost lecture entitled, "The Motions of the Planets Around the Sun," delivered to freshman and sophomore students at Caltech, Richard Feynman presented a geometric proof for planets traveling in ellipses rather than in perfect circles, reflecting a state of human consciousness reached only after more than 2,000 years of human discovery from Euclid to Isaac Newton in the sciences.

Uncovered from the papers in a dying professor's office, Robert Leighton, David Goldstein revived the lost lectures, never published during Feynman's life, in a book called "Feynman's Lost Lectures: The Motions of the Planets Around the Sun."

In much the same way Julien Offray's publication entitled *La L'Homme Machine* transformed man into a machine, the combined efforts of the scientists responsible for describing the path a heavenly body takes are responsible for the transformation of the universe into a machine.

<sup>69</sup>David Ryazanov is one of the greatest men of the 20th century.

<sup>70</sup>The idea that Aristotle wrote books is anachronistic; the idea of a book took millennia to evolve, refine, or focus on what is now before us. Even less so prescient is the idea that Aristotle's great work, *The Metaphysics*, was a book. His was nothing more than a series of notes monks, the likes of which is lost to history now, compiled together. The name, which has come to signify for all mankind, meant nothing more than the compilation of notes after those on nature. The word in Ancient Greek for "nature" is the modern word for "physics." The word for "after" in Ancient Greek is "meta". The great human endeavor dedicated to the study of being originated less in a term Aristotle coined than in an organizational principle monks applied to the compilation of the Great Philosopher's notes.

<sup>71</sup>Engel's idea is conceptually almost indistinguishable from the ideas espoused in a recent paper entitled, *Dark Matter and Gravity Waves from a Dark Big Bang* published two days before the first anniversary of the Ukraine war on February 22nd, 2023.

Feynman is far more important, however, for his belief in the ability of mankind to undergo profound shifts in consciousness. In terms of the individual, Feynman believed that an ordinary person could become a scientist like himself with study. In an interview he points to himself. He said: "You asked me, if an ordinary person by studying hard, would get to be able to imagine these things like I imagine. Of course, I was an ordinary person who studied hard. There's no miracle people. It just happens they got interested in this thing and they learned all this stuff. They're just people. There's no talent, a special miracle ability to understand quantum mechanics or a miracle ability to imagine electromagnetic fields that comes without practice and reading and learning and study so if you say you take an ordinary person who's willing to devote a great deal of time and study and work and thinking and mathematics and time, then I think he's become a scientist."<sup>72</sup>

Le Fer () • During the third anniversary of the Ukraine war,<sup>73</sup> a scholar by the name of Alfred McCoy delivered an interview on one of the CIA's long funded means for the spread of disinformation, the so-called Democracy Now! news channel (which has featured Noam Chomsky

for an untold number of interviews. On the interview McCoy claimed that global empires rise by mastering new energy systems, as China continues to do so with renewables. "China is absolutely dominant in every aspect of this green energy revolution," says McCoy. McCoy's claim, however, is complicated by the example of Sumer.<sup>74</sup>

In a four part documentary in French, French scholars explore four ancient civilizations. Called Civilizations, the documentary features les Sumeriens first of all. Il y a 5 000 ans, les Sumériens bâtissaient les premières grandes cités de l'Histoire, inventaient l'écriture, la roue, le contrat, et irriguaient le désert pour le transformer en Eden. Mais cette civilisation brillante, née entre le Tigre et l'Euphrate, a disparu, vaincue par le sel, les invasions et le temps. Découvrez leur héritage, leurs dieux, leurs mythes et les raisons de leur chute.

Towards the end, the documentaire raises the following question: "Comment t'expliquer la disparition d'une civilisation aussi brillante?" A French scholar from the documentaire attributes les raisons de leur chute to a new discovery: "Est-ce qu'on peut parler d'un déclin? Dans une certaine mesure, oui, mais peut-être plutôt d'une sclérose."

He continues, saying: "Toutes ces

<sup>72</sup>The operative verb in Feynman's vocabulary is a distinctly characteristic belief of the Enlightenment Georg Wilhelm Friedrich Hegel established in his Phenomenology of Spirit. Just as the Greeks and Romans believe, Hegel furnishes the human capacity for intelligence less in memory or cognition than in the imagination.

<sup>73</sup>At least one of the attacks Ukraine's HUR (Main Directorate of Intelligence of the Ministry of Defence of Ukraine) planned during the third anniversary of the Ukraine war focused on the town of Staryi Oskil in the Bilhorod region. Struck on October 6th, 2025, the military objective of the attack focused on an iron ore processing and extraction site in Russia where Russia sources no less than 50 per cent of its iron ore for production, or roughly 40 million tonnes a year. It consisted of two GOKs (i.e., Горно-обогатительный комбинат). The extraction sites operate approximately twenty 300 to 750 tonne quarries for crawler excavators. These machines, incredibly large, slow, cumbersome pieces of equipment, make for extremely easy targets. The hydraulic systems of these machines are enormous; the hydraulic fluid is extremely flammable. If it catches fire, the entire machine becomes engulfed in unquenchable flames as though hit by Greek fire. The machines are unbelievably expensive; they require shifting resources from Russia's war machine back to civilian tools; the time to produce such machines can shut down a civilian workshop converted to Russia's war machine for weeks, if not months. The Ukraine's attack on the town of Staryi Oskil thus sought to shut down Russia's ability to source more than 50 per cent of its iron ore.

<sup>74</sup>The example is significant, for Sumer is the cradle of civilization. The documentary, for instance, references the Old Testament. It references Genesis 2: 10-14, Genesis 11: 3-4, and Genesis 11:8. If the French explanation of Sumer's extinction were not credible, the verses from the Old Testament would have to be explained in an altogether different way, wouldn't they?



grandes découvertes réalisées par les gens de du 4e millénaire, toute la pensée qui se concrétise par des manifestations religieuses ou disons dans le cadre du religieux, toutes ces choses-là évoluent et vu à longue échelle, on s'aperçoit qu'il y a de moins en moins de liberté possible dans l'expression d'un certain nombre de choses. Par exemple, l'art mesopotamien est infiniment plus divers, plus florissant, au 3e millénaire que au premier millénaire. Qu'est-ce qui se passe en la première millénaire? Vers la première millénaire, c'est la découverte du fer. La fer est un atout. Le fer est quelque chose de plus efficace que le cuivre et par certains côtés plus facile à travailler même s'il faut une température plus forte à des applications encore plus nombreuses. Donc c'est une amélioration mais l'environnement de la Mésopotamie n'est pas en fer et le problème des sources va se poser parce que il faut aller beaucoup plus loin et par conséquent les régions qui ont du mineret de fer vont jouer un rôle beaucoup plus fort que la Mésopotamie."

The French scholar thus attributes the cause of Sumer's extinction to the relatively long distance Sumerians travelled from their cities to sources

of iron ore. The lack of access to, control over, or exploitation of raw materials, rare earth minerals or precious elements such as uranium, lithium, gold, silver or palladium are responsible for determining whether a civilization prospers or transpires. Applied to China, China's energy production is reliant upon precious elements, rare earths, or raw materials, the majority of which China streamlined to facilitate its ability to construct major energy projects like the Talatan Solar Park. It is thus China's access to, control over, or exploitation of raw materials, minerals, or rare earths that is responsible for its ability to build infrastructure for sources of renewable energy such as the Talatan Solar Park. Hence access to, control over, or exploitation of raw materials is prior to culling, constructing, or exploiting sources of energy. McCoy's claims must therefore be rebased from sources of energy to sources of raw materials.

Frigate () • The rise of "gunboat diplomacy"<sup>75</sup>, naval power<sup>76</sup>, or gunboat capitalism<sup>77</sup> Within the context of these changes, the struggle to broker a compromise against the dangers the bleeding edge of technology

<sup>75</sup> A splendid article from one of Israel's dailies on the subject provided a smokescreen for U.S. participation in a covert operation to extract American hostages kidnapped by the terrorist organization, Hamas, whose ranks rose again after the country's almost complete decimation, in the Gaza Strip during the third anniversary of the Ukraine war.

<sup>76</sup> In its March issue for the week 1st to 8th (2024), Time magazine featured an article entitled, "The New Age of Naval Power," explained how reliance on the concept of mass such as "[the] numbers of combatants— surface, submarine, and air—and a capacity to regenerate them at scale makes all the difference in war at sea." The Ukraine war underscored how naval power together with the ability to regenerate a fleet at scale has restored a central feature of great power struggles from the 20th century. Within great powers struggling to assert dominance over a maritime trade route or an entire sea such as the Baltic Sea (called a NATO lack during the Biden administration), the Black Sea, the Red Sea, the Strait of Tiran, the Strait of Hormuz, the South China Sea, or the Strait of Taiwan (where no fewer than three trillion dollars pass yearly, according to an article published by Sky News Arabic on September 14th, 2025 under the title, "الصين تحذر" (الغليبين من "الاستفزاز" في بحر الصين الجنوبي), the concept of naval power heralds a new era in the strategic value of oceanic combatants or capital ships not merely for protecting a nation's international standing but ambitions for markets, trade, or commerce in an anarchical global economy without a single superpower to dictate policy, law, or power relations, indicating that a fundamental change in relations at sea has occurred. The Ukraine war has transformed the 21st century in a maritime century where the ability to leverage new or emerging technologies such as drones or AI is defining how combatants or capital ships relate to the modern oceanic battlefield

<sup>77</sup> In its January issue for week 17th-23rd with a subtitle, "Horror in Iran," the Economist (2026) featured a well designed illustration of a wooden ship with a series of high-rising columns of containers on the ship. In a post advertising "gunboat capitalism," the caption reads: "Gunboat capitalism is back. It will make the world poorer, and Donald Trump's use of companies as a tool of state will make it less safe, too."

presents to aircraft carriers but aimed at the expansion of a fleet, despite the challenges shipbuilding presents to countries like the U.S. (with multiple classes of destroyers), has given rise to a struggle to design the most powerful, lethal, fast frigate. The frigate, neither a small ship nor a ship with

guns a navy cannot lose like those on a destroyer but certainly not the type of ship a military budget cannot produce within a few weeks (i.e., an aircraft carrier), is now the focus of great powers from one end of the earth's surface to the other, especially in the United States.

## G

Gage, Phineas P. () • Published in 1869, John M Harlow's *Recovery from the Passage of an Iron Bar Through the Head* on Phineas P. Gage represents one of the longest standing challenges to the science of psychology, neuroscience, neurology or biology in the history of these fields.

Gantz, David M. () • A detailed, thorough, insightful military historian of the eastern front, Gantz is one of the U.S. Army's untapped resources America's intelligence never managed to consult prior to the transformation of Julia Nuland's successful 2014 Maidan coup d'etat into a full-scale provocation.<sup>78</sup> Gantz's book, *Operation Barbarossa: Hitler's Invasion of Russia 1941* provides a detailed historical account of the failed German offensive launched on June 22, 1941 against the Soviet Union.

Gapon, Father Gregory () • During the third anniversary of Ukraine's war, Father Gregory's Gapon's march,

which started the "dress rehearsal for the Russian revolution," witnessed its 120th anniversary, marking one of the greatest events in the history of Russia, if not mankind.

gay divorce () • The lack of gay divorce in American society is a multifaceted conspiracy against heterosexual couples, child birth, and the nuclear family. In contrast to homosexual couples, heterosexual couples are required to consummate a marriage within a State but the modern American state where American heterosexuals consummate marriage, is designed less to ensure matrimony until death but to profit from the eventual destruction of the family until death. The lack of gay divorce, however, safeguards homosexuals from the parasites that cling to the nuclear family; gays are not required to marry so they are not required to divorce. They're free to move from one relationship to another or the dominant

<sup>78</sup>In an article published in *Foreign Affairs*, John J. Mearsheimer, a veteran, under the title, "Why the Ukraine Crisis is the West's Fault," lays "most the of the responsibility for the crisis" on the United States and its European Allies. The taproot of the problem, Mearsheimer argues, "is NATO enlargement, the central element of a larger strategy to move Ukraine out of Russia's orbit and integrate it into the West." ["How the West Provoked Putin," *Foreign Affairs*, "See America: Land of Decay and Dysfunction," September/October, 2014] "For Putin, the illegal overthrow of Ukraine's democratically elected and pro-Russian president-which he rightly labeled a "coup"-was the final straw. He responded by taking Crimea, a peninsula he feared would host a NaTo naval base, and working to destabilize Ukraine until it abandoned its efforts to join the West."

<sup>79</sup>A great many of the subdued homosexuals in homosexual relationships look for a way out of the relationship but the fact that the subdued homosexuals are necessarily in place to guarantee at least one aspect of the multifaceted conspiracy against heterosexual couples forbids the modern American state from pondering the considerations at its disposal for the emancipation of the subdued homosexual. It would not make sense, for instance, for the modern American state to allow subdued homosexuals to exploit the generally accepted justification for females. A subdued female homosexual filing a petition for a restraining order because she wants to prevent her dominant homosexual partner from "rapping" her undermines the utility value of "rape" for married women with a male husband. A certain degree of steadfast definition, the likes of which gay divorce threatens, is required to guarantee the overall utility value of heterosexual divorce for

homosexual is free to continuing dominating the subdued homosexual.<sup>79</sup>

The modern American state manifests the vast majority of these parasites, celebrating their existence with honorific titles as though they were contributing value to society when in all reality they are merely hastening its destruction for personal gain. These parasites are the "family" law lawyers, social workers, judges, or Courts, the vast majority of which could not function for gay divorce for lack of marriage, children or property but for marriage, children or property now find meaning as a "family lawyer," a "family law judge," "child social worker," not from heterosexual marriage but divorce. Not only do heterosexual divorces sustain a major function of the parasitic police state

bureaucracy (i.e., "family" law lawyers, social workers, judges, or Courts) but make a tremendous amount of money from their hosts, sucking their blood for years on end. In comparison to the amount of money generated from gay divorce, heterosexual divorce is a major market for the State; "family" lawyers file petitions for dissolution, child social workers concoct diagnoses for prescription medicine from therapy sessions charged to the dissolution, "family" law judges make rulings, the "family" law Courts produce opinions.<sup>80</sup> Homosexuals are not only immune from but do not contribute to the amount of money the State extracts from the labor value of familial dissolution.

Gladio () • The operations the Central Intelligence Agency conducts

the conspiracy. The result is that dominant homosexuals, male or female, are able to continue to dominate their subdued partners, maintaining control over the relationship, children, or property. It means that homosexual relationships provide a far more powerful role in American society for a dominant personality to persist than a heterosexual marriage. Consequently, homosexual relationships are far more private, consistent, or maintained than heterosexual relationships because none of the partners have a recourse or remedy the modern American state would like to exploit for its voracious appetite of destruction.

<sup>80</sup>The fact that Americans do not read the opinions appellate Courts issue not just on family law but on all matters concerning the Courts is one of the major reasons Americans remain in the dark about the trappings of the modern American state; of the ones who are capable of reading, few of these interest themselves in the opinions of the Court, even though these are promulgated.

<sup>81</sup>A trilogy produced by the BBC details how the CIA played a role in manipulating the political affairs of post-war Europe through an operation called Gladio. The documentary is called, Gladio. Named after the codename for the clandestine "stay-behind" operations of armed resistance organized throughout the Western Union or the Brussels Treaty Organization (BTO), and subsequently by NATO and the CIA, in collaboration with several European intelligence agencies. Organized on the death of Operation Unthinkable, Gladio sought to thwart a potential Warsaw Pact invasion and conquest of Europe. Although Gladio refers specifically to the Italian component of NATO "stay-behind" operations, "Operation Gladio" is used as the catch-all for the sum total of all the operations within its mission. Based on interviews with Vincenzo Vinciguerra, from his jail cell in Italy, by Libero Gualtieri, who spearhead the Italian Parliament's Inquiry into Operation Gladio, the series details how the CIA perpetrated systematic, illegal, anti-Constitutional acts of terrorism in Italy during the "Years of Lead" (late 1960s to early 1980s). In 1990, the European Parliament adopted a resolution alleging that military secret services in certain member states participated in crime and terror. The resolution also urged investigations by the judiciaries of the countries in which those armies operated, so that their modus operandi and actual extension would be revealed. To date, only Italy, Switzerland and Belgium have had parliamentary inquiries into the matter.

The three inquiries reached very different conclusions indeed. Guido Salvini, a judge from the Italian Massacres Commission, concluded that some of the right-wing terrorist organizations active during the "Years of Lead" such as La Fenice, National Vanguard, or Ordine Nuovo were the trench troops of a secret army, remotely controlled by exponents of the Italian state apparatus and with verifiable and evidenced ties to the CIA. The Swiss inquiry, on the contrary, found that British intelligence secretly cooperated with their army (i.e., Switzerland's) in an operation called P-26, providing training in combat, communications, and sabotage. It also discovered how P-26 not only organized resistance to the possibility of a Soviet invasion but also stipulated to its activation, should a left wing party ever succeed with a sufficient number of votes to guarantee a majority in parliament in a clear repudiation of democracy. The Belgian inquiry, the least conclusive of all, found no evidence to support claims about the Belgian army. It found no links between the Belgian army and terrorist attacks but noted that Belgium's secret services refused to provide

on the soil of Eastern Europe recalls the sinister campaign of Gladio.<sup>81</sup>

Glass, Philip () • Philip Glass is an American composer who is the first in the history of music to compose an opera on Akhenaten, Amenhotep IV, the Egyptian Pharaoh whose decision to draw Egypt's worships away from demiurges to the sun alone marked a distinct break in the history of human monotheism. In Act 2, Scene 4, the soprano sings Akhenaten's great hymn to the only god Aten, one of the earliest renditions of sun-worship in the history of mankind. Glass follows the hymn with the superimposition of Psalm 104 in Hebrew, eliciting the ancient Egyptian origins of monotheism for the Abrahamic faith in a widely celebrated theme in the tradition of Western classic music.<sup>82</sup> The culmination of a trilogy including two other biographical operas, one called Einstein on the Beach, the other Satyagraha, Akhenaten is the first in the celebration of individuals whose inner vision not only altered the age in which they lived but the future course of mankind. While the most cliché typification groups Akhenaten with religion, Einstein with science or Ghandhi with politics, the ideas these revolutionary visionaries implemented in society intercrossed the entirety of society. Written in 1983, Glass' Akhenaten celebrated its fortieth anniversary during the Ukraine war's first anniversary.

gold () • In a historic rise unlike any previous period of time, gold's significance against the backdrop of the Ukraine war has emphasized the role currencies play in the struggle for

great powers to become the world's only superpower. On February 1st, 2022, a troy ounce of gold cost 1797.91 dollars. On October 17th, 2025, the price for a troy ounce of gold surpassed 4,378.69 dollars, the highest in the precious metal's history. By January 21st, a troy ounce of gold rose to the price of 4,866.80 USD, a new historic high.

Sanctions, more than any other factor, has played the greatest role in the rise of gold. While many may claim Biden is responsible for the sanctions, Donald J Trump refused to terminate Biden's sanctions. The idea that Biden is responsible for the sanctions is thus only a half-truth.

The historic rise of gold spelled the beginning of the end for America's dollar. While the dollar's collapse is a complex process, perhaps even more complex than the causes for the Ukraine war, the beginning of the historic rise of gold preceded the urgent flight of capital from the United States to foreign bank accounts or the purchase of the precious metal.

great powers () • In the years following the French Revolution in 1789, the regional European powers began to form nation-states with France, the most influential military power in Europe during the Napoleonic war, leading the way. Germany, in its own right, evolved primarily from the Kingdom of Prussia into a unified nation-state through successive acquisitions from the time of Fredrick the Great to the end of the Paris Commune in 1871. In 1871 Germany finally defeated France. These two regional European powers, France

the identity of agents. A 2000 Italian parliamentary report from the left wing coalition Gruppo Democratici di Sinistra l'Ulivo reported that men inside Italy's State institutions who maintained ties to American intelligence conducted terrorists massacres and bombings. The report also said that the United States was guilty of promoting a strategy of tension. Operation Gladio is also suspected to have been activated to counter existing left-wing parliamentary majorities in Europe. In a brazen denial of its past crimes, the US State Department, whose history is a history of criminality from South America to Europe in the post-WWII order, published a communiqué in January 2006 that stated claims the United States ordered, supported, or authorized terrorism or stay-behind units, and US-sponsored "false flag" operations are rehashed former Soviet disinformation campaigns based on documents the Soviets forged.

<sup>82</sup>George Frideric Handel's biblical oratorio, Israel in Egypt (1739) or Giuseppe Verdi's Nabucco (1841).

and Germany, thus emerged from the Battle of Waterloo on June 18, 1815, the end of the Napoleonic Wars, to fight each other for dominance on the continent well past the 19th century. The Franco-Prussian War (1870-1871), which triggered a seismic shift in Europe's power dynamics. Germany's celebration of its unity in Versailles after the acquisition of the Alsace-Lorraine humiliated France, establishing Germany as Europe's strongest continental power, set the stage for the rivalry that drove these two nation-states to begin World War I in the 20th century. While during the 19th and 20th century a feature for distinguishing a nation-state from a great power became not only the possession of overseas colonies but a great naval fleet.

In the 21st century great power competition emerged among the most well armed nuclear powers for access to, control over or exploitation of trade routes, raw materials, rare earths or minerals, or currency, precious metals, or commodities. Countries such as the U.S., Russia, China, France, the United Kingdom, India, Pakistan, North Korea, Israel, and Belarus, whose status is a result of Russia's decision to share its own missiles with the country, remain the world's nuclear armed powers. Alongside these countries, a number of non-nuclear armed regional powers, however, began to earn the status of a great power through the lucrative arms trade. In the production of arms, munitions, infantry fighting vehicles, armored personnel carriers, tanks, howitzers, Panzerhaubitze, one way kamikaze aerial or oceanic drones, heavy weapons such as shoulder fired anti-tank surface-to-air missile, weapon systems, anti-air defense systems, fighters jets, corvettes, frigates, destroyers or air craft carriers,

countries have begun to stratify the basis for power in region after region throughout the world.

Egypt, for instance, began to develop its defense industrial complex at an alarming rate before the fourth anniversary of the Ukraine war, demonstrating its ability to outclass its not only its Arab neighbors to the west but its Arabic speaking non-ethnically Arab neighbors to the southwest, south, or south east; Egypt's ability to engage in the arms trade at scale has begun to intensify its competition with neighboring powers in the Middle East such as Israel. While neither Egypt nor Israel are able to create fighter jets, Egypt's ability to create a frigate certainly provokes comparison with Israel's naval power, since Israel has a robust fleet with a history of excellence in shipbuilding but crucially without an example for an Israeli built frigate.

Before the third anniversary of the Ukraine war, Turkey, another non-nuclear armed nation-state, began to produce the TAI TF Kaan Stealth Fighter, its own fighter jet. Turkey is one of the few countries in the Mediterranean producing its own fleet.<sup>83</sup>

Greene, Robert () • Robert Greene, whose books America's corporate, agentic controlled newspapers like the New York Times, is one of the greatest American sophists to say almost nothing at all about the global capitalist crisis, the most direct reflection of which is the Ukraine war. Isn't Robert Greene's book on the 48 laws of power capable of providing an intelligence agent with a view into the power relations separating Russia from the U.S.-led NATO alliance in Ukraine? Is the Ukraine capable of being explained by any of Greene's laws? If so, which laws explain the Ukraine war from beginning to end. While

<sup>83</sup>Türkiye exports its fleet. It delivered to Ukraine two Ada-class corvettes, the Hetman Ivan Mazepa on October 2nd, 2022 and the Hetman Ivan Vyhovskiy on August 1st, 2024. The nation-states capable of exporting units from its own fleet are stronger than those that cannot but produce new units for nothing more than their own fleet.

<sup>84</sup>Even women at the age of 62 are profiting from boosts to their lucrative image on Instagram.

women in search of a new way to boost their lucrative image<sup>84</sup> hit the gym after reading his self-help book, the book is unsurprisingly absent from analyses on the Ukraine war. A wide spectrum of commentators, analysts, agents, researchers have reported on the Ukraine war; many have reported time and time again without reference to any of Greene's laws; many have reported time and time again on blogs, Telegram channels, in newspapers, or in books but few to any at all have ever thought to deprive the underlying causes of the Ukraine war from an application of Greene's laws. It is almost as though Green's book, celebrated on Instagram by scantily clad women the world over, is irrelevant for the politics of the 21st century. How could such an influential book influence the analyses of the Ukraine war so little? Is it mere coincidence? Is it causality? In what lies the irrelevance of Greene's 48 laws of power? How are Greene's 48 laws of power irrelevant for what is the central, defining, most historically encompassing, greatest political, economic, societal event in the history of the 21st century?

The outcome of the Ukraine war decides not only one of the four primary unresolved post-Soviet conflicts in the ever collapsing breakdown of the U.S.S.R. (i.e., in countries such as Transnistria, Nagorno-Karabakh, or Georgia) but the fate of the future of the future redivision of the collapsed Ottoman Empire. Its importance for the United States, Europe, the Middle East, Africa, Russia or Eurasia simply cannot be underestimated.

Greenland () • Based on all the information surrounding Greenland, President Donald J Trump's call to annex the country, which began during the third anniversary of Ukraine's war, served a global conspiracy for providing a psuedo diplomatic basis for European countries such as Germany to station troops there for exploitation of the Antarctic. Antarctic became the subject of "the ceaseless struggle for new and ever new fields of capitalist exploitation, which must be obtained from one and the same source, the earth." [Trotsky, Leon. *The Bolsheviks and World Peace*. Boni and Liveright: New York. 1918]

## H

Hatzadek, Shimon () •

Hegel, Georg Wilhelm Friedrich () • Hegel set out the beginning of philosophy when he said: "Wenn man anfängt zu philosophieren, so muß man zuerst Spinozist sein. Die Seele muß sich baden in diesem Äther der einen Substanz, in der alles, was man für wahr gehalten hat, untergegangen ist. Es ist diese Negation alles Besonderen, zu der jeder Philosoph gekommen sein muß; es ist die Befreiung des Geistes und seine absolute Grundlage." <sup>85</sup>

Hofmannsthal, Hugo von () • Hofmannsthal's famous remark from his book, *Der Dichter und diese Zeit* (1905) marked its 120th anniversary

during the third anniversary of the Ukraine war with a stunning contemporary relevance for the present. Hofmannsthal wrote: "Aber das Wesen unserer Epoche ist Vieldeutigkeit und Unbestimmtheit. Sie kann nur auf Gleitendem ausruhen und ist sich bewußt, daß es Gleitendes ist, wo andere Generationen an das Feste glaubten." Hofmannsthal's famous remark rested on a single phrase, auf Gleitendem. The 21st century develops almost exclusively auf Gleitendem where America's lost hegemony at the battle of Bakhmut-Artemovsk gave way to a profoundly varied multipolarity manifested in so many different ways that

<sup>85</sup>Hegel, *Vorlesungen über die Geschichte der Philosophie* III, 165.

one can hardly believe the astounding revelations signaling the beginning of a new, ever shifting, changing world order.

Huberman, Andrew D. () • A great messiah for men over the age of forty, Andrew D. Huberman<sup>86</sup> is one of the few Americans contributing to the popularization for cognitive neuroscience from the point of view of a practice (rather than merely a theory for experiments or academic papers). In the coming years, Huberman's and Paul Saladino's advice on health and wellness will be the touchstones for American, if not global, health.

Hao, Karen () • Karen Hao is more than likely a contractor for one or more of America's Federal agencies with the most likely one being the CIA. Hao wrote a book called, *Empire of AI*. Designed to gaslight Sam Altman at OpenAI (whose contribution cannot really be distinguished from Elon Musk's direction over the company), Hao's central thesis is the following: "This idea that we can

replicate human intelligence is pegged to the idea that we understand human intelligence—but there's actually no scientific consensus on what that even means." Hao's thesis is exceptionally flawed. There is no requirement in human history that a person understand fully the thing he or she seeks to create; since Artificial General Intelligence is distinctively not human intelligence but a new kind of intelligence, there is no reason to believe her thesis applies, ipso facto, to deny its creation. The telephone, for instance, is one of the inventions likely no one understood before its creation but this lack of understanding is perhaps what motivated its creation, if not its further development. More importantly, fewer people still understood the telephone after its further development led to its recreation from PSTN (Public Switched Telephone Network), PSDN (Public Switched Data Network), or ISDN (Integrated Services Digital Network). Hao's thesis is therefore inapplicable.<sup>87</sup>

## I

Institute for the Study of War  
( ) • The Institute for the Study of War (ISW) has consistently maintained that Ukraine may become victorious only after restoring maneuver to the battlefield.

The ISW, one of the social media

dedicated to downplaying Ukrainian losses, frequently disclaimed admitted Russian gains with immediate forecasts for their long-term insignificance in the war. Although the ISW has consistently downplayed Ukrainian losses, the reporting comes from fertile minds

<sup>86</sup>Huberman has yet to relate his intellectual journey through the most important advances in the state of art on psychology with those in the history of ideas. Huberman, for instance, has not addressed the philosophical underpinnings of the advice he popularizes, even though many of the ideas he espouses point to a single man: Spinoza. The next step in his popularization of neuroscience shall inevitably bring his work closer to that of António Damásio. Damásio has linked the discoveries in neuroscience to the understanding of mind from the 17th century. Damásio dissolves the separation of emotions from reasons into the Spinozistic aspects of a single substance, both of which both originally stem from but ultimately relate back to a single origin.

<sup>87</sup>Human invention is often accidental. In Stanley Kubrick's 2001: A Space Odyssey (1968) an epic scene from film portrays how monkeys transform a femur bone into a club against the backdrop of Richard Strauss's rendition of Also sprach Zarathustra, demonstrating how an accident in the invention of human tools can lead to a sudden transformation in the inventors. It means that human beings do not necessarily even need to know exactly what they are inventing when they are inventing it so long as they are able to cope with the consequences of the power it wields. The point of invention, however, is not cognition but development, a sudden transformation from one stage to another new, higher, more powerful stage. It therefore requires no prerequisite cognition, let alone a premonition.

raised on the books from the ISW's library. Primarily the products of interns, the ISW's reports are neither from the military industrial complex nor the U.S. Army (which is the most intelligent of the four), neither the Central Intelligence Agency nor the network of contractors employed by the CIA in a covert fashion to act as independent commentators. These are primarily War on the Rocks, the Rob Lee group, the only secondary source the New York Times quotes, or others such as those that may publish in Rand, Foreign Affairs or Foreign Policy, etc... The ISW interns are neither affiliated with nor influenced primarily by MI6, Sandhurst (i.e., an excellent university with a great tradition in the study of war), or other English intelligence outfits. The ISW's reports thus represent a unique contribution to the study of the Ukraine war, diversifying the pro-Ukrainian pool of opinions with distinctly different points of view.

The ISW interns typically receive welcomed support. Accordingly to posts on Twitter/X, they receive a stipend around 1,500 dollars, room, board, a library card to the ISW's library, a laptop, an office, courses, or opportunities to enhance their knowl-

edge of warfare.

insider trading () • During the Ukraine war, the Trump administration sought to sign into law a bill restricting "insider trading" for Congressmen.<sup>88</sup> The law is not just a stupid charade designed to temper the Democrats against the Republicans; it is not a "marvelous state of the art tactic."<sup>89</sup> It is far more sinister. It is nothing more than a new instrument for the police State bureaucracy<sup>90</sup> to exert control over Congressmen, since the bill subjects Congressmen to Federal criminal prosecution. A congressman who is accused of "insider trading" after an investigation may, nonetheless, escape Federal criminal prosecution, should the Federal government's Attorney General decide not to file charges at all; after all Federal criminal prosecution is but a selective, non-compulsory, discretionary process anyway. Even the threat of an investigation into a Congress member's "insider trading," however, would be enough to exert control over a Congressman. There is the crux of the matter. Since the Attorney General is under the direct authority of the President, a Presidential Administration could therefore blackmail a Congress person engaged in "insider

<sup>88</sup>The original bill only applied to lawmakers; it was co-sponsored by Sen. Bernie Moreno, R-Ohio. The bill was originally titled the "PELOSI Act," a reference to past accusations by Republicans that former Speaker Nancy Pelosi, D-Calif., whose benefit from inside information in stock trading not only increased the wealth in her portfolio but provided the insider with an opportunity to influence Pelosi's decision making in Congress directly. The actual title of the bill is S.1879 - Ban Congressional Stock Trading Act. Who is former Speaker Nancy Pelosi, D-Calif.? She is a heinous psychopath whom members of the left wing of the State security apparatus call 'mama bear,' a nickname that epitomizes the psychopathy at the heart of the left wing of the State security apparatus. In his own articles on Pelosi, David North spares no compliment. Having served in the House since 1987 for California's 11th congressional district, most of San Francisco, Calif., Pelosi's history of legislature in the House of Representatives reveals a surprising lack of distinction in its dearth of reform. Has Nancy Pelosi ever passed legislate to improve San Francisco, California or America?

<sup>89</sup>In a long lost collection of political pinups from the 1980s, Hardball, Chris Matthews, a contemporary Machiavellian politician, enunciates how "[behind] those vaunted closed doors lies not only the paraphernalia of power but a distinctive language. It is a world of tough old alliances, Gothic revenge and crafty deal-making, but also of marvelous state-of-the-art tactics such as spin and positioning." Matthews' Washington lexicon is among the most colorful for political pundits but he suffers from false consciousness; his belief that Trump's January 6th attack on capital hill was not a Federal conspiracy orchestrated by America's State security apparatus undermines his lack of clear depth on American politics.

<sup>90</sup>The U.S. is not an exemplar of organic solidarity. It is thus legitimate to suppose that from time to time the police State bureaucracy in the U.S. may or may not align with a Presidential Administration.

<sup>91</sup>The trend during the past few decades, however, has been for Democrats to file charges against



trading” (inadvertently or on purpose) with the threat of an investigation or even criminal charges.<sup>91</sup> Trump’s bill thus effectively provides the Federal government’s Executive Branch with more influence over Congressmen than any previous bill, thereby tipping the scales in the system of checks and balances.

Directed at controlling rather than regulating the influence of ‘special interest’ on Congressmen, special interest thus nonetheless remains. A special interest may, for instance, bribe an Executive Branch’s Presidential Administration to permit a Congressman’s “insider trading.” Should the bill pass, special interest would thereafter be required to conduct the business of insider trading through the Executive Branch rather than directly through individual members of Congress. Trump’s bill merely reroutes the path of least resistance from Congressman or Congresswoman to the Executive Branch. Neither members of Congress nor special interest escapes the Executive Branch; either way the Executive Branch benefits from Trump’s bill.

While insider trading must certainly be the subject of regulation, there are two problems with the so-called PELOSI Act; the first is, as mentioned, the expansion of the Executive Branch’s control over members of Congress; the second is its prevarication<sup>92</sup>; the PELOSI Act solves nothing; it merely shifts power over insider

trading from members of Congress to the Executive Branch without a solution for the root cause of the problem of special interests.

A truly effective way to regulate special interest would relate to none of the three branches of the Federal government, all of which have become totally subordinate to the will of a thin layer of America’s richest oligarchs, but to the electoral system itself. The fact that campaign finance remains largely unregulated undermines the central principle of equality in American elections. A candidate, whose ability to raise more money than his or her competitors guarantees his or her election, simply bypasses his or her constituent electorate altogether. If a new electoral system were to limit campaign finance to a low threshold with a requirement for candidates to engage in seven four hour long debates live streamed on the Internet from locations throughout a city, a county, a state or the nation, elections might reach a level of engagement on par with Abraham Lincoln’s debates with Stephen Douglas from 1858. A candidate would never be able to simply bypass his constituent electorate.

In 1858, Lincoln confronted Douglas before large audiences in seven places throughout Illinois for several hours: in Ottawa on August 21, in Freeport on August 27, in Jonesboro on September 15, in Charleston on September 18, in Galesburg on October 7, in Quincy on October 13, and in

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Republicans or vice versa so that the promise of a pardon at the changing of the guard guarantees a party’s power over the party member. It is a sinister way to whip American politicians, the vast majority of whom are engaged in one or another form of corruption, into submission.

<sup>92</sup>The PELOSI Act is even more problematic, if you consider a blind trust to be problematic; a blind trust is a legal arrangement that gives a trustee control over your money and property without your knowledge or input. A possible workaround could easily be to refer the insider to trustee’s law firm. The insider could coordinate insider trading with the trustee’s law firm, since the language of the PELOSI Act covers the relationship a prospective trustee of a Member of Congress’ blind trust is so broad as to exempt a trustee’s law firm; if the trustee himself or herself has no personal knowledge of an interested party obtaining knowledge of any trust property other than the initial property of the qualified blind trust, then the trustee cannot be subject to enforcement. Given the complicated nature of the more than five requirements for §13162.(f)(3)(A-E), no Member of Congress is likely to submit the required notice on his or her own but through a lawyer. Should the noticing lawyer be involved, his or her law firm could easily contact the trustee’s law firm to coordinate insider trading; therefore neither the noticing lawyer nor the trustee would have personal knowledge of the insider trading. It is clear from loopholes like these that the PELOSI Act is neither a stupid charade nor a “marvelous state of the art tactic” but a bill carefully crafted to ensare the American public in a vile deception of reform.

Alton on October 15. The newspapers covering these debates not only republished these debates but provided analyses. So important were these debates that Lincoln felt the need to memorialize them in a book.

America's current debates, including the one now raging over the PELOSI Act (which ignores most of the important issues), are not worth the paper they are printed on but a series of seven debates in a new electoral system with campaign finance limited to a low threshold would marginalize whatever money a special interest

might like to utilize for bypassing the electorate.<sup>93</sup> It would turn the election away from special interests towards the electorate. It would level the playing field. It would further democratize America's republican system. It would make America great again.

Iron Mountain () • A vast majority of the original artifacts, such as documents, citizens of the United States own are stored in Google's Iron Mountain.

() •

## J

Jefferson, Thomas () • Undoubtedly the greatest revolutionary in the War of Independence, a potent theoretician of American doctrine of revolution, an unparalleled Statesman compared to his unbelievably accomplished contemporaries, a walking, talking, writing reflection of the world historic coalescence of the Renaissance with the Enlightenment in the Americas, the single most important founding father of the United States of America, a superseding pro-

ponent of the U.S. Constitution's Bill of Rights, a firmly empowered proselyte of sagacious, reasonable, Ancient Greek democracy the Western tradition celebrates from time immemorial, Thomas Jefferson is the single most American American in the country's history. No American has ever been more American than Thomas Jefferson.

No one embodied the English Enlightenment more than Jefferson and his affinity with and affection for John

<sup>93</sup>A special interest could still attach itself to a candidate but in the form of pledges. If a special interest's candidate wins, the special interest could realize its pledge. These pledges could be designed to sponsor a public work project such as building a library, endowing a university with scholarships, improving a park, or completing a project aimed at the common good. The vast majority of the money special interest spends on American elections in the current system is swamped, wasted, spent down the drain, on the election itself rather than on the electing community. Advertisements, for instance, are an excellent example; an advertisement for a candidate in an election loses its relevance for a community after voting; it contributes almost nothing to the community's common good, being biased, prejudiced or partial. A pledge, however, has the advantage of outliving an election. A tendency for skinflint must replace America's propensity for spendthrift in elections, lest the country continue to waste money on what are arguably elections rigged by America's State security apparatus. The election of U.S. Representative, Alexandria Ocasio-Cortez, for New York's 14th congressional district on June 26, 2018, for instance, resulted from an election engineered carefully to ensure its outcome; the Democratic Socialist of America (DSA), the New York chapter of which Ocasio-Cortez represented, is an instrument of the Federal Bureau of Investigation so America's State security apparatus rigged that election. Confirmation of its status as an instrument of the Federal Bureau of Investigation comes in the form of the denunciations the Socialist Equality Party, a more sinister instrument of the Federal Bureau of Investigation, made against AOC. Similarly, Zohran Mamdani, a member of the New York chapter of the DSA, won an engineered election in 2025 during the Ukraine war to become New York's mayor. If elections in America like Ocasio-Cortez's and Mamdani's are already rigged by its State security apparatus, the money spent during an election would be better invested in the community than in campaigns. After the campaigns matter less for competition between candidates than for the presentation of a facade of democracy. Isn't it a bit extravagant to spend millions of dollars on a facade of democracy?

Locke and his works shines through Jefferson's work light In his *Treatise on Government*, Locke advocated strongly for the natural rights of individuals; Locke's justification for the Glorious Revolution rested on Parliament's enactment of a Bill of Rights in 1689; the Bill of Rights provided that the king could not suspend a law<sup>94</sup>, nor could he raise taxes or raise and maintain an army without Parliament's consent and it further forbade the King from arresting subjects and detaining them without due process. Locke's justification for the Glorious Revolution rested on his belief that the natural rights of a small segment of the population-the landed classes-could not allow by their status as landowners the King to enter upon these transgressions so they act as a check on an imbalance of power. Together with Hobbes, Locke believed man leaves the state of nature by means of a social contract whereby the consent of the governed is the only permission a government may enjoy for its continued existence. Locke specifically asserted that a government retains the consent of the people so long as it fulfills the duty of protecting the people's natural rights. If it failed to do so, the government would not only lose the consent of the

governed but its legitimacy; the people would then be justified in abolishing their government through overthrow, if necessary, or by other means and instituting a new one. Jefferson embraced these ideas; Jefferson's provision in the Declaration of Independence from 1776, for instance, reflects Locke's thinking on government.<sup>95</sup> Jefferson and the American revolution embodied Locke's ideas from the second treatise on government and in some cases carry his language directly from the treatise into the Declaration. While "most Americans had absorbed Locke's works as a kind of political gospel; and the Declaration in its form, in its phraseology, follows closely certain sentences in Locke's second treatise on government,"<sup>96</sup> Jefferson embodied these ideas more closely than other Americans and contemporary American revolutionaries to such an extent that "Locke dominates American political thought" in Jefferson's works, as "no thinker anywhere dominates the political thought of a nation." Locke is so prevalent that he is a "massive national cliché."<sup>97</sup>

In his characteristic clairvoyance, Jefferson is one of the primary leading American advocates against central banking during the Revolution

<sup>94</sup>A modern practice the Nazi jurist Carl Schmidt elaborates in his theory of the sovereign, a principle like so many others the U.S. exploits like a feather in its cap or an arrow in its quiver to annihilate the basis for American power in the U.S. Constitution. These suspensions are largely due to billionaires; groups of billionaires, for instance, meet to orchestrate acts of tyranny. The police State bureaucracy's brutal crackdown on the anti-Netanyahu protests at Columbia University in 2023, for instance, is exposed in an article. In the article, the author claims a group of American billionaires bribed the mayor of New York City to request local law enforcement, whose authority the police unions control throughout the U.S., to raise the protest. The suspension of the right to assemble is thereby clearly demonstrated; further proof of its suspension is that in the subsequently filed criminal complaints against the students, the prosecutors entered dismissals on the record without trial. These subsequently filed criminal complaints are manifestations of malicious prosecution, demonstrating how the underlying act precipitating the false arrests stemmed primarily from a suspension of the right to assemble.

<sup>95</sup>Jefferson wrote: "We hold these truths to be self-evident, that all men are created equal, that they are endowed by their Creator with certain unalienable rights, that among these are life, liberty, and the pursuit of happiness. That, to secure these rights, governments are instituted among men, deriving their just powers from the consent of the governed. That, whenever any form of government becomes destructive of these ends, it is the right of the people to alter or to abolish it, and to institute new government, laying its foundation on such principles, and organizing its powers in such form, as to them shall seem most likely to effect their safety and happiness."

<sup>96</sup>Becker, Carl. *The Declaration of Independence: A Study in the History of Political Ideas*. (New York: Vintage Books, 1922), pg. 27

<sup>97</sup>Hartz, Louis. *The Liberal Tradition in America: An Interpretation of American Political Thought Since the Revolution* (New York: Harcourt, Brace and World, Inc., 1955), pg. 140.

in much the same way that he did against slavery.<sup>98</sup> Although he witnessed Hamilton, whose death in a duel may be celebrated as a great moment in American history, twice succeed with a charter for a central bank, first with the Bank of North America (1781), second with the The First Bank of America (1791), under the tutelage of Robert Morris, Jefferson fought against the establishment of a central bank. In fact, he pronounced upon the American people a deeply ominous premonition when he said: "If the American people ever allow private banks to control the issue of their currency, first by inflation, then by deflation, the banks and the corporations which grow up around them will deprive the people of all property until their children wake up homeless on the continent their fathers conquered." Jefferson even believed in an amendment designed to prohibit a private

owned central bank in America. He wrote: "I wish it were possible to obtain a single amendment to our Constitution taking from the federal government their power of borrowing."<sup>99</sup>

Jerusalem () • Jerusalem, conquered many times throughout its history, remained divided during the Ukraine war with the Wailing Wall in eastern Jerusalem belonging to the Israeli government, the remainder of the site belonging to the Palestinian Authority with the Dome of the Rock still before the Al-Aqsa mosque, one of the holiest sites in Islam<sup>100</sup> after Mecca and Medina in modern day Saudi Arabia on the Arabian peninsula.

JOHNNIAC () • An early device in the struggle to find a medium capable of mastering human speech, one of the elements of Artificial Intelligence.

June 23rd, 2023 () • In one of the greatest psychological operations

<sup>98</sup>The two issues Jefferson never managed to advance to fruition during his lifetime are the two issues missing from the U.S. Constitution and the Declaration of Independence—prohibitions on slavery and private central banking against government control over the issuance of currency. In the case of the Declaration of Independence, members of the Continental Congress prevented Jefferson from floating a passage against slavery; in terms of

<sup>99</sup>In a letter to John Taylor on November 26, 1798, Thomas Jefferson wrote the statement in relation to war: "I wish it were possible to obtain a single amendment to our constitution; I would be willing to depend on that alone for the reduction of the administration of our government to the genuine principles of its constitution; I mean an additional article taking from the federal government the power of borrowing. I now deny their power of making paper money or any thing else a legal tender. I know that to pay all proper expenses within the year would, in case of war, be hard on us. but not so hard as ten wars instead of one. for wars would be reduced in that proportion. besides that the state governments would be free to lend their credit in borrowing quotas." PTJ, 30:589.

<sup>100</sup>The inner life of Islamic monotheism's revelations is intelligible from a 19th century encyclopedia. A Dictionary of Islam by Thomas Patrick Hughes, published in 1885 by W. H. Allen and Co., 13, Waterloo Place, Pall Mall. S.W., is a comprehensive encyclopedia that covers the doctrines, rites, ceremonies, and customs of the Islamic faith, along with technical and theological terms, Semitic analyses of religious cognates in Hebrew and Arabic, important for understanding the Abrahamic faiths. The dictionary methodically outlines the five pillars of Islam (i.e., Shahada (the declaration of faith), Salah (prayer), Zakat (charity), Sawm (fasting during Ramadan), and Hajj (pilgrimage to Mecca)), focusing primarily on the Sunni sect, while noting from time to time how significant distinctions from Shiah or Wahhabi perspectives are prominent and distinguished in belief and practice. Hughes includes biographic entries, timelines of cities, places, or sites; Hughes meticulously integrates insights from his scholarly research with Arabic scholars, at times producing intriguing syntheses of important points about the Abrahamic faith.

A invaluable resource for quickly coming abreast of developments in monotheism and the development of the Muhammadan religion, the dictionary is a reflection of the belief system of the author, a British Anglican missionary who served under the auspices of the Church Mission Society (CMS) in Peshawar in British India (now Pakistan) for 20 years. Nonetheless, the dictionary is the most comprehensive, cross-referential, detailed source of Semitic study into the Abrahamic faith in a single book. Along these lines, Hughes most notable work on the religion itself is Notes on Muhammadanism Being Outlines of the Religious System of Islam. Hughes work is therefore one of the most important contributions to the study of Arabic outside of Arab inhabited land in North Africa, the Middle Eastern, the Levantine, the Fertile Crescent, or the Arabian Peninsula. Hughes mastered Latin, Hebrew, Arabic, and Pashto, as is clearly visible from his copious, extensive, detailed notes on the three religions.

in the history of the Western world, Vladimir Putin staged a coup d'etat with Evgeny Prigozhin, the head of Russia's Private Military Corporation, Wagner, an elite group of Russian

special forces staffed by experienced, well trained, career military men with a long history in warfare, most especially from the Middle East and Africa.

## K

Immanuel Kant's Critique of Pure Reason () • What is reason? What is pure reason? How can pure reason be the subject of a critique? What is a critique? What is the criteria for a critiera to succeed or fail?

Knuth, Donald () • Before the beginning of the AI revolution, algorithms dominated the curiosity of people interested in computer science. In one of the greatest books yet written on the subject of algorithms called "The Art of Computer Programming" (TAOCP), Donald Knuth famously announced how "[the] best way to communicate from one human being to another is through a story."<sup>101</sup> Knuth's book spans no fewer than four volumes over more than three decades of publishing. There are seven fascicles for the fourth volume alone. Volume 1 (Fundamental Algorithms) is published in 1997, Volume 2 (Seminumerical Algorithms) in 1997, Volume 3 (Sorting and Searching) in 1998, Volume 4A (Combinatorial Algorithms) in 2011, Volume 4B (Combinatorial Algorithms) in 2022, Volume 4 with Fascicle 1 (Bitwise Tricks and Techniques, Binary Decision Diagrams) in 2009, Volume 4 with Fascicle 2 (Generating All Tuples and Permutations) in 2005, Volume 4 with Fascicle 3 (Generating All Combinations and Partitions) in 2005, Volume V with Fascicle 4 (Generating All Trees-History of Combinatorial Generation) in 2006,

Volume 4 Fascicle 5 with (Mathematical Preliminaries Redux, Backtracking, Dancing, Links) in 2018, Volume 4 Fascicle 6 (Satisfiability) in 2015, Volume 4 with Fascicle 7 (Constraint Satisfaction) in 2025. Knuth's emphasis on the idea that programming is less a science than an art turns the idea of computer science on its head. Called "the father of the analysis of algorithms,"<sup>102</sup> Knuth's work into algorithms, the design of programs to decide how to achieve an objective through the performance of a specific series of tasks in the shortest possible period of time with the least amount of resources, is a seminal work in the 21st century.<sup>103</sup> It is not so much that Knuth's book is a radical departure from the analysis, pedagogy, or design of algorithms. It is that his book, written by a single author, brings together the various thoughts on algorithms into a single compilation, much in the same way that Euclid's Elements organized the achievements of geometers like Pythagorus into a single book. Therein lies his contribution.

Knuth's ability to produce a four volume book with a fourth volume containing no fewer than seven fascicles is more a result of his obedience to the ruling elite than his own abilities. Knuth, for instance, has been able to enjoy years of tenure at Stanford without the interference, in-

<sup>101</sup>"The Computer Scientist Who Can't Stop Telling Stories". Quanta Magazine. April 19, 2020.

<sup>102</sup>Karp, Richard M. (February 1986). "Combinatorics, Complexity, and Randomness". Communications of the ACM. 29 (2): 98–109. doi:10.1145/5657.5658

<sup>103</sup>Knuth is also important for an altogether different reason. Knuth is responsible for creating the  $\text{\LaTeX}$  program responsible for the typesetting of the present work. It is one of the many conveniences for which an entire generation of students, doctorates, researchers or scholars are indebted the world over, as the the  $\text{\LaTeX}$  program is one of the cheapest, easiest, most elegant ways to typeset a book for self-publication in the history of the world.

terruptions, or disruptions that the search for new employment causes when members of America's police state bureaucracy swoops down on dissidents like vultures to deprive him or her of life, liberty or the pursuit of happiness in acts designed to embody the anti-Constitutional spirit of the anti-American regime.<sup>104</sup>

Königsberg, Seven Bridges of () • The Seven Bridges of Königsberg is a famous problem to which the famous mathematician Euler provided a famous solution.

Die Königin von Saba () • During the third anniversary of the Ukraine

war, the 150th anniversary of Karl Goldmark's *Die Königin von Saba*, composed in the late 19th century, with a libretto by Salomon Hermann Mosenthal. Premiered at the Vienna State Opera in Vienna, Austria on March 10th, 1875, the opera chronicles Queen of Sheba's visit to the court of King Solomon in Jerusalem, recorded in 1 Kings 10:1-13 (which is largely copied in 2 Chronicles 9:1-12). The American premier occurred a decade later on December 2nd, 1885 at Metropolitan Opera

Kupiansk () •

Kursk () •

## L

Large Language Models () •

Latin () • A language whose integration into the American curricula for primary school used to be inseparable from the Western tradition is now no longer taught in schools so as to separate Americans not only from the the Holy Roman Church but the his-

tory of great ideas articulated in the language from its inception to its disintegration.

The problem has manifested itself in a number of ways.

The minute that the Western world abandoned Caesar's *Commentario de Bello Gallico*, Latin textbooks

<sup>104</sup>Can a graduate student without stability produce a volume work on a single subject over the course of more than three decades? Hundreds of thousands of American graduate students, especially women, are subjected years of prolonged periods of time without a position, stable employment, a research assistantship, stipend, scholarship, or grant, the basic prerequisite for the expressed development of human faculties over time. The interference, interruptions, or disruptions are designed to stymie intellectual development in the United States so that even the ability to express thought becomes subject to the police state bureaucracy's myriad levers of control. The employment of the United Auto Workers' union in the United States, which is one of the many levers at its disposal, actively seeks to ensure that graduate students are not only imprisoned in a prism of control but can escape only at the expense of their entire career in academia. The ruling elite, who employ the lowest levels of the Lumpenproletariat in the ranks of the UAW, are happy to watch aspiring graduate students sink below the level their intellectual promise suggests they reach. It is but one of the many ways the police State bureaucracy in the United States undermines its own people.

<sup>105</sup>In the preface to *Viri Romae Illustres* from 1894, the author writes of a "growing sentiment among teachers of Latin in secondary schools that Caesar's Commentaries furnish Latin uninteresting for pupils" for first year Latin students. The Committee of the Ten wrote: "Our American schools are probable the only ones in the world of which this is true. The book is altogether too difficult for beginners; it is too exclusively military in contents to be generally interesting; its vocabulary is too largely restricted, from the nature of the subject, to marches, sieges, and battles, to afford the best introduction to subsequent reading; and, finally, it touches human life at too few points to be morally helpful and significant." These sentiments are value judgements about literature; they have almost nothing to do with the language itself. The Committee of Ten's decision to promote *Viri Romae Illustres* entailed a process of fragmentation that would lead inevitably to the type of fragmentation which is now all arage in academia for eclecticism, randomness, or a complete lack of focus. The idea that Caesar's text is too hard for students is belied by Caesar's wordstock. Caesar's *Commentario de Bello Gallico* contains no more than 2,190 words; it is three thousand less than the amount required for fluency in any given language. Caesar's *Commentario de Bello Gallico* thus represented a surmountable barrier of entry for early language learners.

lost their focus.<sup>105</sup> Wheelock's great Latin textbook, for instance, is but one of the manifestations the Western world's abandoned Latin language has produced. Wheelock's Latin has produced multiple editions but the book has lost the singular focus that its predecessor textbooks maintained. In Latin textbooks before the rise of Wheelock's, Latin textbooks taught a vocabulary with a purpose. The purpose of that vocabulary focused almost exclusively on the wordstock required to read Caesar's *Commentario de Bello Gallico*. Wheelock's Latin has absolutely no purpose so rather than focusing on an ability like being able to read a book, the text focuses on grammar. At one minute the text introduces students to a few lines from Cicero, at another from Ovid; the text is all over the place; students expecting to read works from any one of these figures from start to finish seals his or her fate by the end of Wheelock's textbook. It dissolves the study of the language into an exercise for abstract concepts such as the various ways scholars have come to describe the person (*persōna*), number (*numerus*), tense (*tempus*), mood (*modus*) or voice (*vōx*) but these are less an experience of language than a study of grammar. A language's grammar, however, useless without its usefulness. The shift away from Caesar shifted Latin learners away from the language, culture, history or people of the Western tradition to grammar. It is not hard to understand that only a short time after Wheelock's classic Latin textbook appeared in 1956, the language has been marginalized to the lowest type of minor for undergraduates in academia. It has all but disappeared from curricula. A revivification of Latin thus requires a renaissance in the history of Latin learning.

Latvia () • Latvia became one of the most intense training grounds for NATO in 2024. While the details on NATO maneuvers hardly receive a word of lip service in the West-

ern press, few, if any, non-Western commentators have said much at all about the 2024 Latvian maneuvers. The Russian commentator, *Рыбарь*, published, however, an article detailing the maneuvers Latvia hosted in 2024. He stated: "Натовские войска отработали стрельбы, совместные маневры, а затем после окончания активной фазы начали переброску различных формирований на восток как по автомобильной, так и железной дороге." Called Paladin Strike, these maneuvers focused on NATO's ability to mobilized its mass of forces in Lithuania for transport across the Lithuanian borders by highway or railway. [Учения НАТО в Латвии, *Рыбарь*. 2 сентября 2024 г.] The second maneuver, called Silver Arrow, focused less on transport than on combined arms warfare, such as utilizing armor, air forces, artillery, drones or all of the above to carry out an attack successfully. In November, 2024, Lithuania hosted Resolute Warrior, the third maneuver in a single year. The fourth maneuver became Oak Resolve. In all NATO conducted four large-scale, multi-national, mission distinct maneuvers in Latvia in 2024.

Lehman, William () • William Lehman is a Federal agent. In the development of a staged case against the United Auto Workers, Lehman helped to create a grand illusion based on a big lie. While internally celebrated for his transformation from a truck driver into a theoretically trained "Riot Maker" under the tutelage of David North's Socialist Equality Party, Lehman's trajectory, distinguished from agents like Eric Lee, a bar certified practicing lawyer, or Joe Kishore, an engineer, exhibits the type of high watermark the FBI likes to cheerlead for turncoats, Lehman's role in the labor movement is but a moment in a long history of sabotage.

Leninoids () • Leninoids is a term the International Association of Chiefs of Police and U.S. Department

of Justice coined to describe the people who played a leading role in the protests of the late 1960s. In a film entitled, "The Riot Makers,"<sup>106</sup> an investigation into the cause of so-called racial disturbances on campuses during the 1960s hardly makes any mention of the fact that at time of the so-called riots the U.S. continued to conduct a fruitless, destructive, wasteful, illegal war against Vietnam without a reasonable justification for the slaughter. Providing a timeline of what the film makers call "major riots" following the 1964 Harlem unrest, the film is an obvious attempt to cover the Federal government's complicity in the assassination of the great Martin Luther King Jr.'s death in 1968, the death of man whose initial journey began with protests against racial inequities but ended with calls for social equality, the true motive and motivation for the Federal government's decision to murder the greatest speech maker of the 20th century.

While the film makers attempt to set aside both social as well as economic causes for the outburst of social discontent, the film's true objective is to assassinate multiple charac-

ters with a single clip from a long reel of film. The film labels figures like Abbie Hoffman, Rennie Davis, or Tom Hayden<sup>107</sup> as purveyors of a new type of trained agitators called "Leninoids" after Vladimir Ilych Lenin.<sup>108</sup> It had absolutely nothing to do with riots. While the film makers claim the American Leftist movement had its roots not just in the Soviet Union but in Hitler's Germany, the film presents little to no evidence of these claims. It claims "each provocateur was a 'graduate engineer in social demolition,' the techniques the film makers attribute to these riot makers (which is a fairly accurate assessment of their political activity) are precisely the ones agencies like the Federal Bureau of Investigation used against dissidents throughout the 1960s, 1970s, and 1980s, as detailed in numerous books on its Cointelpro<sup>109</sup> campaigns to smash alternative news media. Nowadays the FBI can only evoke the daydreams of its past with new amalgamations such as "black identity extremist." The exposure of the FBI's role in many left wing organizations during these three tumultuous decades provides further evidence for

<sup>106</sup>The police State bureaucracy in the United States produced multitudes of films just like "Riot Makers." These are "Mob and Riot Control" (1964), "Watts: Riot or Revolt?" (1965), etc... But "Riot Makers" represents a breakthrough in the divulgence of its political ideology.

<sup>107</sup>

<sup>108</sup>The accusation actually more undermines Lenin, whose objective in his book *What is to be Done?* is not to create new protest leaders but anchor the working class struggle firmly within the center of orthodox Marxist theory by combining the hierarchical transformation of the Great German General Staff's organization principle for theoretical militancy with a modern 20th century political party, than sheds light on these nameless political figures.

<sup>109</sup>FBI Director Hoover's general COINTELPRO (COUNTER INTELligence PROgram) directive intentionally trained agents to "expose, disrupt, misdirect, discredit, or otherwise neutralize" the activities or leadership of the working class movements they infiltrated with the aim of preventing workers from 1) exercising any rights such as those enumerated in the Bill of Rights, 2) exerting any influence over the politics of the state, or 3) in any way "exposing, disrupting, misdirecting, discrediting, or otherwise neutralizing" the activities of the Federal government's insistence on maintaining authoritarianism at any or all costs. 3) The emphasis on maintaining a monopoly on violence is simply not enough; violence, however gentle or harsh, has never been enough for the execution of the Hooverites; it must focus on the preservation of the highest order of authoritarianism so that the State never returns to a democratic Republic led by representatives elected by the population in any shape, size, or form but remains firmly within the hands of those most committed to securing the preclusion of any political party differing from the one the Democrats form with the Republicans together with the suppression of any voice opposed to the status quo ante. 4) The COINTELPRO program unleashes the gates of hell, anything Dante Alighieri could envision to be the basis for eternal condemnation to one of his lowest circles in hell, to guarantee the usurpation of the direction, development, or constitution of objective consciousness so that workers, whom the FBI's agent chain to the wall of a cave, see nothing but shadows on the wall.<sup>110</sup> Light must be shut out with darkness completely so that no worker escapes the degradation of consciousness that keeps him or her chained to the wall.



its complicity in their creation. The U.S. makes its own boogeymen.

The narrator is one of the most vile Hooverites imaginable. His definition of a riot is a direct attack on the Bill of Rights' right to assemble, designed to denigrate an American's right to exercise his or her right to nothing more than anarchism. The sanctity of a practical understanding of Hannah Ardent's definition of totalitarianism implemented in the U.S. must be the unutterable Big Lie that every agent of the FBI must make his or her mission to preserve.

Light () • In one of the future developments of the Ukraine war, fiber optic drones, which are less susceptible to Directed Energy Weapons, High Powered Microwaves, or Electro-Magnetic Pulses, are expected to undergo a further transformation with the incorporation of light into the various components responsible for its flight. These components, mostly on-board electronics which are currently subject to disruption from a DEW, EMP or HPM, are expected to be designed with light.

Light offers notable advantages not merely beyond immunity to these types of weapons. In terms of its ability to program realities in mathematics, light is capable of being configured to exhibit the properties theorized in group theory. For instance, passing light through a clear lens can serve as the unit; black lens as null; various other lenses as functions.

If light is a manifestation of the same phenomena as electricity, the binary principle of denoting a sequence of hexadecimal numbers with bits may be just as photonic as electric. If the mathematical rules for representing mixtures of colored light can be represented with photonics, these may exceed the spectrum of the binary principle. A mixture of light would allow for a new type of computer logic to develop. It would allow for in-

termediary states. In his treatise on Electricity and Magnetism from 1873, James Clark Maxwell<sup>111</sup>, one of the greatest post-Enlightenment scholars of physics before Einstein, describes light as governed by the same phenomena that govern electricity and magnetism, unifying these concepts in his equations. A central processing unit whose cores are based on light rather than electricity will significantly enhance not only the speed but the power of computation. Since light is governed by the same phenomena as electricity (i.e., light is an electromagnetic wave), light should be able to provide for a more complex type of computing beyond the electrified binary principle because light may not only emulate but mock electricity with its myriad number of states. A computer is nothing more than a state machine. If the number of states can be expanded beyond ones or zeros to colors from light, the state machine would exceed the electrified binary principle. Since red, green, and blue are primary lights, the three different lights can represent three different states with mixtures of the lights being intermediary states so programmed. These mixtures can, in turn, serve as functions for groups, rings, or fields manifested with a complex of light than with ones or zeros. It is really easy to imagine how the properties of groups may be represented in terms of Maxwell's theory of light.

Not based on a flashing beam of light triggering a one or a zero as the present day design for photonic processors dictates, CPUs designed with a Maxwellian photonic core (MPC) are expected to exceed the power of intermediary states in the superpositions of cubits from quantum computing. The present type of flashing beam of light ignores the fact that Maxwell proved light to be composed of primary colors, whose differentiation, rather than

<sup>111</sup>A grand statue of Maxwell in the city of Edinburgh, Scotland, his birthplace, with a wooden dowel composed of the three primary colors from his famous experiment in his hand.

a flashing beam of light, is the basis for intermediary states.

Let us suppose, for instance, that an equation for the set of colors resulting from operations on the three primary colors is the following:  $c = xR + yG + zB$ , where  $c$ , the color resulting from the operation,  $R$ ,  $G$ ,  $B$ , standing for the three primary colors (Red, Green, Blue), with the amount of these primary colors designated by the corresponding lower case letters,  $x$ ,  $y$ ,  $z$  (i.e., the ratio of its illumination<sup>112</sup>), records the result of the operations. The lower case letters,  $a$ ,  $b$ ,  $c$ , are thus the measure of  $c$ . In terms of the set of all the possible colors of  $c$ , we shall designate that set by the capital letter,  $C$  so that all colors  $c$  so resulting from the operations on the three primary colors shall be therein contained. It thus follows from Maxwell's explanations that the behavior of the set of colors  $C$  are algebraic. Namely, the set  $C$  displays the properties of a group. We shall enumerate the properties.  $(C, *)$  is a group, since associativity holds for  $R * (G * B) = (R * G) * B$  for all  $R$ ,  $G$ ,  $B$  in the set  $C$ ; moreover, there exists an identity element  $e$  of  $C$  such that  $R * e = e * R$  for all  $R$  of  $C$ ; for any  $R$ ,  $G$ ,  $B$  there exists a color  $a$  to the negative 1 of  $C$  such that  $a * a$  to the negative 1 equals  $a$  to the negative 1. Since  $(C, *)$  holds for  $R * G$  equals  $G * R$  for all  $R$ ,  $G$  of  $C$ , the set of colors is an abelian group (i.e., a commutative group).

It is absurd to have faith in the idea that quantum computing spells the end of cryptography, since quantum computing would give rise to quantum cryptography. The whole idea of cryptography, however, is paranoia. The information States hold secret are hardly ever so recondite that

open source analysis cannot uncover a hint. If an archaeologist is able to imagine the reconstruction of an unknown dinosaur from a single bone fragment, a hint obtained from open source analysis can easily reveal the entirety of a secret.

Lithium () • During the Ukraine war, lithium, white gold as it is called, became one of the elements great powers around the world began to covet. According to Soviet analysts from the early days of the successful Bolshevik revolution, which had absolutely nothing to do with an unsuccessful Rothschild conspiracy to implant private central banks into Czarist Russia<sup>113</sup>, the Ukraine is not only the breadbasket of Europe but a historical site playing host to a hotbed of bloody contest over one of Europe's most prized sources of raw materials. During the Ukraine war, Russia itself captured no fewer than two of Ukraine's most important lithium mines; these are the Shevchenko lithium deposit in the Pokrovsk direction (January 11th, 2025) and the Kruta Balka in the Zaporizhzhia Oblast (2022). As a result, Russia's capture of these mines, Western analysts argue, "[disrupts] progress toward leveraging Ukraine's lithium reserves to support Europe's strategic autonomy in critical minerals."<sup>114</sup> Within the context of the Ukraine war, lithium thus raises important questions about how a country relates to raw materials. What is "strategic autonomy"? Is "strategic autonomy" the prerequisite for great power? Is the lack of strategic autonomy an indication of a weak power? Is the objective for "strategic autonomy" power? Is the objective independence? Is "independence" a subordinate feature of "strategic autonomy" such that a strategically autonomous country is, ipso facto, independent? Is

<sup>112</sup>James Clark Maxwell demonstrates in section 3, equations 1 through 5, "the ratio of its illumination" in the famous article the Royal Society of London published in 1860. (pp. 62-63)

<sup>113</sup>

<sup>114</sup>["Russia Takes Control of Ukrainian Lithium Mines," OilPrice. January 14th, 2025]

<sup>115</sup>Is a country like Aristotle's political animal. A country without a dependence upon another is either a god or a beast.

it possible for a country to be truly independent?<sup>115</sup>

The idea of "Europe's strategic autonomy in critical minerals" underscores the dilemma inherent in the political form of nation and state in a globalized economy. It is an oxymoron for Europe to invoke the idea of autonomy in the European Union where the union presides over the confederated states in jurisprudence, politics, economy, or, a derivate therefore, currency. If even imaginable, Europe's "autonomy" would mean but dependence for a competing continent like Eurasia, Africa, North America, or South America. It is clear from Russia's dependence on a mine in Chile how even the capture of two deposits of lithium ore in Eastern Europe cannot emancipate Russia from its integration into the world econ-

omy. While Russia's own newspapers derided Ukrainians with the loss of the Shevchenko lithium deposit, the "gigantic problem" is not the loss of access to, control over, or exploitation of this or that mine but the realization that no matter how hard a nation state strives, none may escape of the ties of mutual dependence.

In South America Chile's<sup>116</sup> large mine in the Atacama Desert played host to the rivalry during the first year of the Ukraine war. In response to the Ukraine war, Albemarle Corporation, the company in charge of the mine, suspended operations in Chile, forbidding deliveries of products or technology to Russia.<sup>117</sup> The disruption to Russia's supply of lithium from Chile demonstrates how contracted supply chains for the extraction of critical minerals or elements became tight-

<sup>116</sup>On Monday January 5th, 2025 the website from the U.S. Department of State displayed a blank page for a hyperlink to an announcement on the declassified daily briefs President Nixon received during Pinochet's military coup d'état against the democratically elected socialist President Salvador Allende on September 11th, 1973. The first reference to these declassified documents, two of President Nixon's daily briefs from September 8th, 1973 and September 11th, 1973, is in a Russian article published by РБК on August 26th, 2023 under the title, **США рассекретили документы о госперевороте в Чили в 1973 году**. It is well established throughout the literature on Chile that the CIA paid Pinochet to overthrow Allende in a coup d'état so the removal is a forbidding reminder of the severe consequences the application of a modern Monroe Doctrine in the age of a great power rivalry focused on minerals, rare earths or coveted elements.

<sup>117</sup>According to the Spanish daily, La Tercera, Russia purchased a majority stake in the mine on April 13th, 2022. ["Wealth Minerals firma acuerdo con filial de rusa Rosatom para proyecto de litio en Chile," La Tercera.] In 2022, an article the news agency published described how Russia acknowledged the "gigantic" problem the ban of exports to Russia would cause. In the article, Vladislav Demidov is quoted as saying, "en Rusia no hay extracción de mineral de litio. El mineral lo recibimos en forma de carbonato de litio de Chile, Argentina, China y Bolivia. El problema con el litio ya es gigantesco ya que en caso de que se produzca una negativa a suministrar mineral por parte de Bolivia, no tendríamos de donde sacarlo". The newspaper further reported how "[la] interrupción de los envíos de litio procedentes de dichos países puede tener consecuencias muy graves para Rusia." ["Rusia reconoce problema gigantesco por cese de envíos de litio de Chile y Argentina," La Tercera. April 13th, 2022]

<sup>118</sup>Just as Russia itself sought its own mine for the extract of lithium during the second anniversary of the Ukraine war (in part due to the loss of the Chilean mine), the United States embarked on its own exploration for uranium during the third anniversary when the U.S. Department of Energy announced on January 5th, 2026 its intention to mine uranium in the country in a campaign called "Unleashing American Energy Dominance." "В 2022-м Аргентина и Чили приостановили поставки литиевого сырья в Россию. Через год «Норникель» вместе с «Росатомом» создали совместное предприятие «Полярный литий». The new company, «Полярный литий», aims to extract lithium from the Колмозерское месторождение литиевых руд. The company plans to extract no less than 2 million tonnes of lithium ore, carbonate, and hydroxide in an effort to compete with the top three countries leading lithium production: Australia (86 thousand tonnes a year), Chile (44 thousand tonnes), China (33 thousand tonnes). [" : , " РБК, November 27th, 2024]

<sup>119</sup>During the second anniversary of the Ukraine war, ENAMI (La Empresa Nacional de Minería) announced a competition, offering six companies the opportunity to compete for a stake in three more Chilean deserts filled with lithium: La Isla, Aguilar and Grande. The six companies became BYD Chile (China), CNGR Advanced Material (China), LG Energy Solution (South Korea), Eramet Chile (France), Posco Holdings (South Korea) and Rio Tinto Mining and Exploration Limited (English-Australian). ENAMI announced the winner in March, the third anniversary of

ened<sup>118</sup> in the face of the Ukraine war,<sup>119</sup> just as the United State began conveniently to revive the Monroe Doctrine from its military history in the region when in 1898 the U.S. conquered almost the entire Pacific.<sup>120</sup>

Lithuania () • On December 11th, 2025, Lithuania published a post through its Ministry of Defense declaring how "we signed a new deal to speed up delivery: all Leopard 2 A8s will arrive by 2030, with the

first locally assembled tank rolling out in early 2028 - a major boost for [the Lithuanian army] and regional security." Prior to the announcement, Lithuania played on a minor role in the buildup for war against Russia, hosting military maneuvers for NATO in its country. On October 23rd, 2025, El País published an article describing how Lithuania denounced Russia's violation of its air space.<sup>121</sup>

Leonidas () •

## M

M1 Abrams () •

Mad Max () • In an article published on April 6th, 2024 under the title, "Ukraine's 'Mad Max' Trawls Swamps and Minefields for Shells," the Wall Street Journal explained how Ukraine's ammunition shortage became so acute that an Ukrainian soldier, who hunts for Russian shells, became an important supplier for some units.

Magura () • The highest expression of drone warfare on the open seas is the Ukrainian Magura. No weapon has wielded more power on the battlefield than the Magura, since no weapon has accomplished what the Magura has accomplished. In the aftermath of Bakhmut-Artemovsk, the Ukrainians lost complete control over the Black Sea. Shortly after losing control, the Ukrainians fought their way back by constantly iterating on

the Magura drone, improving specific features until Russia lost more than half of its Black Sea Fleet, withdrawing the remainder to the port city of Novorossisk in Russia, far away from the Ukrainian Magura drones. The Magura drones represented one of the most sophisticated threats to sea vessels in the history of warfare. The Magura's ability to strike larger, more expensive, time-consuming constructions like ships such as corvettes, frigates, destroyers, etc... represents the essence of the drone threat, the ability to cause an enemy such irreplaceable loss that its restoration, several times the cost of the drone, takes more time than is feasible for its effect to impact the outcome of the war.

Manhattan () • Qinghai is a province in China where the Talatan solar project is constructed. With enough power to provide energy to ev-

the Ukraine war (2025). France Eramet won the contract. Within the context of France's contract, the question of "strategic autonomy" for Europe arises again. Does France's acquisition of a contract for a lithium mine in Chile make Europe, ipso facto, strategically autonomous? Does not France's dependence upon Chile dissolve the fantasy of independence? Is not France now dependent upon Chile for its lithium? If France's dependence relies on Chile, Europe's own is several degrees more severe than France's. In what sense does the political form of nation and state achieve independence in a globalized economy? Is not France's acquisition of the mine the chagrin of the losers? Are not the countries without access to the mine doubly, triply, quadruply more dependent upon the Franco-Chilean mining relation than before France became the prize winner?

<sup>120</sup>The revivification of the Monroe Doctrine corresponded well with U.S. sanctions on Russia in South America for the Ukraine war.

<sup>121</sup>[“La OTAN moviliza a dos cazas españoles tras la entrada de dos aviones rusos,” El País, October 23rd, 2025] It stated: "Lithuania ha anunciado una intrusión en su espacio aéreo de dos aviones rusos, lo que ha obligado a activar dos cazas Eurofighter españoles. "Nuestras fuerzas actuaron rápidamente con cazas de la OTAN."

ery household in Chicago, the project boasts 16,930 megawatts. During the Ukraine war, it continued to expand. In fact, it is still expanding, adding panels with a target of growing to 10 times the area of Manhattan in three years.<sup>122</sup> Another 4,700 megawatts of wind energy and 7,380 megawatts of hydroelectric dams are nearby. Manhattan is useful benchmark. In contrast to China, America, whose inability to build large scale infrastructure projects is optimized in California's more than two decades on a rail project without a single line of track, builds data centers without solar projects. While data centers are expected to account for 8 percent of all U.S. power by 2030, America's insistence on leveraging the existing electricity, which is in a downward death spiral, for improving AI leaves little reason to have faith in its ability. Meta's planned 5-GW data center in Richland Parish, Louisiana, known as Hyperion, for instance, is expected to ultimately exceed the size and energy demands of just lower Manhattan alone. It is easy to see that in a situation where the Chinese are expected to generate three times the size of Manhattan with the Talatan solar project, America has no plan but to add to a decrepit electricity grid an additional data center less than the full-size of Manhattan.<sup>123</sup>

mannequins () • Alongside the undergrowth, rats eating the Caesar's corn wires, stones, Mad Max, and the fog over Pokrovsk, Steve Rosenberg's article on mannequins, hyperinflation for fines, and Russia's 35 new articles in the Criminal Code is a definite hallmark in the journalism on the Ukraine war. Describing the situation in Russia after the United States sanctioned Lukoil and Rosneft on October 22, 2025, Steve Rosenberg, the BBC's Russia correspondent, posted a tweet to X with a video on Novem-

ber 17th, 2025.<sup>124</sup> In the video Rosenberg displays the inner page of a famous Russian tabloid, **Московский Комсомолец**, with a picture of mannequins, stripped, bare naked, save the leggings. Above the picture of the mannequins is a title that reads: **Без Одежки Протягивай Ножки**. Below the title, the subtitle reads: **В России закрылся каждый второй магазин одежды и обуви**. The cover of the newspaper derides the Russian tourism industry for trying to sell a trip to the Taiga for the price of a Turkish holiday.

The crescendo, however, comes not from the mannequins but from a critique of Russia's **гиперинфляция штрафных санкций**. Rosenberg reads the following lines: **Скорее всего о проблеме дефицита госбюджета на судебных процессах представители обвинения рассказывать все-таки не будут. Однако понятно, что дело, похоже, как раз в этом. Вместе с тем если решать оперативную задачу повысить содержание золота в яйцах, которая, очевидно, имеет несколько вариантов решения, путем фактического уничтожения дающих эти яйца куриц, то это, как представляется, так себе государственная политика**. These lines, discussing what are hardly statistics or hard numbers, illustrate how sanctions have begun to harden Russia's domestic policies.

Manstein, Erich von, the 2nd Conquerer of Sevastopol () • Since neither a Roman nor a n Ottoman commander captured the Cimmeria before Prince Grigory Aleksandrovich Potemkin-Tauricheski, Erich von Manstein, the Nazi general, became the 2nd Conquerer of Sevastopol after the city fell on July 4th, 1942. History, however, may call the general the first conquerer, since Manstein is the first to conquer the city, established by Catherine the Great, after

<sup>122</sup>[“Why China Built 162 Square Miles of Solar Panels on the World’s Highest Plateau,” New York Times, October 30th, 2025.]

<sup>123</sup>[The Architects of AI Are TIME’s 2025 Person of the Year,” Time, December 11th, 2025].

<sup>124</sup>[BBCSteveR:1990481916949062026]

its Russification into a naval fortress to assert her Empire's control over the Black Sea.

Manstein conquered the Cimmeria with his personal dedication to one of the underlying principles of Blitzkrieg. He observed how the battle, which had raged for the better part of a year, began to tip the scales in the Nazi's favor.<sup>125</sup> At precisely the moment when the scales began to weigh more heavily on the Nazis's side than the Soviets', Manstein commanded elements of his 11th Army to make the improbable possible with a cross-channel raid on Severnaya Bay where the Soviets estimated the chances for a successful attack to be highly improbable. In a reverberation of Manstein's sense for the appropriate place at the most opportune time like his modification of Fall Gelb's plan to pass through the Ardennes on May 10th, 1940, Manstein's correct appreciation

for Napoleon's advice to maneuver according to circumstance prevailed.<sup>126</sup>

MK Ultra () • The exposure of MK Ultra hardly scratches the surface of the Central Intelligence Agency's anti-American activities. Even though Seymour Hersh's journalism prior to MK Ultra resulted in a denunciation of the CIA's illegal activities on domestic American soil, the CIA persisted.<sup>127</sup> The CIA is not permitted to operate, conduct, or engage in operations on Americans on American soil. It is against the law. The National Security Act of 1947, for instance, prohibits the agency from conducting domestic surveillance or law enforcement activities against U.S. citizens on American soil. Designed to protect civil liberties, the law clearly separates foreign intelligence from domestic law enforcement.

Revealed in 1979 when an ABC News "Close Up" program, a type of

<sup>125</sup>During World War II, the U.S. Army's Military Intelligence Service initiated a series of reports on the Axis' powers. Among these reports is one dedicated to The German Armored Army. The author expounds on the core tactical doctrine of German armor, explaining how "both from a tactical as well as from a strategical point of view, the selection of the maneuver to be carried out must always be inspired by the desire to disconcert the enemy command through its very boldness and rapidity. If necessary, 'what seems most improbable must be accomplished at the improbable place,' as remarked an officer of the staff of the 1st Armored Division in justification of the maneuver at Sedan." The author continues, stating: "By spectacular and even horrible combat methods, one must annihilate any will to resist on the part of the enemy. The fury of the 'Stukas,' the whizzing of their bombs, the din of their machine guns, the onrush of the tanks, the thunder of their march and of their fire, the spurt of the flames from the flame throwers, the explosion of melanin charges, everything must be brought into play to affect the morale of the combatant and give him the impression of an 'apocalyptic' scene." Published on August 10th, 1942, Special Series № 2 is one of the U.S. Army's first explications of the Nazi's lightening warfare. What is fascinating about the term is just how flexibly its composition rendered absolutely new concepts to the German lexicon. In a depiction of the unbelievably expurgated cartography of Nazi campaigns from a book published in 1942 in München, Germany, under the title, *Der Krieg in Karten: 1939/1941*, the word *Blitzsieg* comes to define the outcome of the battle over the Balkans from April 6th to the 30th, 1941 for the editor, Giseler Wirsing. Under the title, "Der Blitzsieg auf dem Balkan" (pg. 24), an abstract depicts a lightening victory "aus dem Handgelenk heraus." The German word victory, *Sieg*, rhymes with war, *Krieg*, indicating how the flexible nature of the German language accorded with dynamic concepts of German warfare, easily creating new terms.

<sup>126</sup>It stands to mention that one of the unmentioned principles of Blitzkrieg is harmony. In the Special Series № 2, the author emphasizes how "it would be an error to compare one weapon with another. Far from encouraging rivalry among the various weapons, the new organization has developed their harmonious association, and utilizes the motor to give them previously unrealized possibilities of speed. Armored weapons (light or heavy), infantry, artillery, engineers, signal communications, not to mention the air forces-all these arms contribute to the common aim: overcoming the adversary by an irresistible assault, followed by a complete destruction."

Over the years, Sevastopol witnessed fewer conquerors than Jerusalem, the famous center of the world.

<sup>127</sup>Seymour Hersh's early journalism into the Federal government's deployment of the CIA against anti-Vietnam protesters resulted in the exposure of Operation Chaos. Operation Chaos sought to catalogue the identity of anti-Vietnam protesters so that the Federal government could target these Americans for retaliation. Despite Seymour Hersh's exposure of Operation Chaos, the CIA continued on American soil with MK Ultra.

programming that ran from 1973 to 1988, aired a three-part report with reporter Paul Altmeyer called "Mission: Mind Control," the program revealed a secret CIA program launched in the 1950's in which thousands of subjects were given experimental doses of LSD called the MK Ultra Project.<sup>128</sup> The MK Ultra Project became a 30 year search for perfect mind control where the aim of the program "controlling an individual to the point where he will do our bidding against his will or against the instinct of self-preservation." Although Paul Altmeyer makes no mention of the National Security Act of 1947, his report on the MK Ultra Project provides more than enough information to recommend the conclusion that the CIA paid little to no attention to American law, let alone the National Security Act of 1947.

Many outrageous revelations arise from Paul Altmeyer's report. Among the most outrageous revelations in the report is an admission by one of the leaders of MK Ultra that the CIA placed doses of LSD into the water supply of a city so as to induce specific behaviors in the citypeople.<sup>129</sup>

The report details how the MK Ultra experiments represent not just a bold, foolhardy, senseless loss of American taxpayer money on illegal activities but a reflection of a profound personal crisis with the objective of intelligence in the agency. Despite the prevalence of an alleged nuclear threat from the spread of communism,

for which the Truman's foreign policy of Containment could have easily legitimized investigation, the agency abandoned research into communists for a preoccupation with dilettante's addiction for practical psychology, a pimp's manpower over women, or an obsession on drugs the most addicted narcotics officers could probably have never rivaled in usage, discovery, or sales. The conclusion one must reach from the MK Ultra is that the CIA is not an intelligence agency ready to plunge into the depths of the obscure, mystic or esoteric sources of knowledge "to protest America or Americans" but an aimless source of funding for Americans whose life no longer holds any meaning but for entertainment from boredom or midlife crises.<sup>130</sup>

Russia's Military Industrial Courier () • One of the most informative newspapers in the history of Russia, Russia's Military Industrial Courier (i.e., **Военно-Промышленный Курьер** or ВПК), largely unread by the Russian population itself, contains a wealth of information on Russia's transformation of the Russian military from Putin's ascension to power to days within the beginning of its full-scale invasion into Ukraine. The newspaper details nearly every aspect of the Russian military from the first publication to the last. It contains an unparalleled wealth of information on geopolitics. One of the themes the newspaper addresses in a series of articles spread

<sup>128</sup>The first two parts of the report are easily accessible; the third part is apparently missing.

<sup>129</sup>The admission that the CIA poisoned a city's water supply bears contemporary relevance for the Federal government's deployment of Immigration and Customs Enforcement agents to the State of Minnesota. Could the Federal government have poisoned the water supply in Minnesota with drugs designed to induce the loss of inhibition so that ICE officers would clash more frequently with the State's residents than they would, had their water supply not been poisoned? Is the loss of inhibition in the State's residents a behavior the Federal government has sought to induce for an experiment designed to discern the limits of crowd control by classes of law enforcement like ICE during a crisis? What could the impending crisis be?

<sup>130</sup>George White, a white, Ivy League, middle class cavalier psychopath without a conscience capable of questioning the ultimate aim of his escapades, epitomizes the CIA's lack of soul searching. Retired to Stintson Beach, California, he summarized his career in a letter to his supervisor at the CIA shortly before his death, writing: "It was fun, fun, fun; Where else could a red blooded American boy, lie, kill and cheat, steal, deceive, rape, and pillage with the sanction and blessing of the All Highest."

<sup>131</sup>

across its years of publication is the rise of China against the fall of the United States.<sup>131</sup>

A double entendre, the **К** in **ВПК** reminds Russians of two names important for the history of the Russian military: the Military-Industrial Commission of the USSR (**Военно-Промышленная Комиссия**) or **ВПК (ВПК)** and the Russian Military Industrial Complex (**Военно-Промышленный Комплекс**) or **ВПК (ВПК)**. In turn, both of these names are an adaptation of the concept of a military industrial complex from the U.S.<sup>132</sup>

In a country famous for its newspapers, Russia's Military Industrial Courier easily stands out. It compares without a doubt to the great Russian newspapers. Newspapers such as *Iskra* (i.e., **Искра**)<sup>133</sup>, *VperyodВперёд*)<sup>134</sup>, *IzvestiaИзвестия*)<sup>135</sup>, *PravdaПравда*)<sup>136</sup>, *Bulletin of the Left OppositionБюллетень оппозиции*)<sup>137</sup>, or *TassТАСС*)<sup>138</sup> are but a few of the most notable newspapers famous in the history of Russia. Military Industrial Courier takes its place among these newspapers.

A history of its publication with the number of editions following their year runs from 2004 to 2022, totalling more than 900 editions over a little less than 20 years 2004 (№ 1 - 50), 2005 (№ 1 - 49), 2006 (№ 1 - 50), 2007 (№ 1 - 50), 2008 (№ 1 - 50), 2009 (№ 1 - 50), 2010 (№ 1 - 50), 2011 (№ 1 - 51), 2010 (№ 1 - 50), 2012 (№ 1 - 51), 2013 (№ 1 - 50), 2014 (№ 1 - 48), 2015 (№ 1 - 49), 2016 (№ 1 - 49), 2017 (№ 1 - 49), 2018 (№ 1 - 50), 2019 (№ 1 - 50), 2020 (№ 1 - 50), 2021 (№ 1 - 50), 2022 (№ 1 - 11). The newspaper stopped publishing new editions after the beginning of

Russia's full-scale invasion. The newspaper published its last edition during the third week (15th to 21st) in March 2022. The website where the newspaper published its editions began to throw a 404 error only a short time later. The Military Industrial Courier is no longer available online. Copies of the newspapers are extremely hard to procure. Only a few of the greatest collectors maintain archives. These archives are largely extent with copies of each edition of the newspaper for every publication. While the great archives usually do not stock newspapers (which is one of the deficiencies of private archives<sup>139</sup>, the newspaper is available, though rarely ever, online for download through Torrent files.<sup>140</sup>

The Military Industrial Courier signaled the beginning of the rise of Russian military bloggers, the most significant of which is the so-called *Rybar* (i.e., **Рыбарь**). The transition, especially from the Military Industrial Courier to channels of information such as *Rybar's*, makes the process for compiling archives of information important for the 21st century a level of difficulty higher than previously imagined. The new process relies on Telegram channels, websites, or social media posts on X; these are incomparably more complex than .pdf copies of editions of a single newspaper like the Military Industrial Courier. The transition thus makes for a less complete, more fragmented archive.

The Minimalist Program () • Developed by Noam Chomsky in his last iteration of his system of generative grammar, the Minimalist Program is one of the most fascinating curiosities ever developed in the scientific study of language. In the wake of its immediate debut, a number of

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<sup>140</sup>The author is in possession of the entire stock of the Military Industrial Courier.



linguists leveled important critiques against the program, the most famous of which Shalom Lappin wrote in 1997.<sup>141</sup> Chomsky, who intolerantly refuses to respond in kind to critiques, has simply ignored Lappin's critique for the better part of three decades, demonstrating how academia is less about the emendation of the intellect, reason, or Enlightenment than about the preservation of powerful, ideologically aligned, irrationally committed groups of scholars who are ready to

champion a leader's framework than subject that framework to the rigors the framework itself requires in its application to its subject of study.

The problem the Minimalist Program faces is similar to the problem the greatest contributors to the study of being face at the end of the Renaissance. The inherent assumption that grammar is innate is akin to that of Descartes' in his famous statement: *cogito, ergo sum*. AI, however, obliterates Chomsky's Cartesian dual-

<sup>141</sup> Johnson, D., Lappin, S. A Critique of the Minimalist Program. *Linguistics and Philosophy* 20, 273–333 (1997). [?] Lappin's critique signified the end of the days when large telecommunication companies like AT&T, Bell Laboratories, or the IBM T.J. Watson Research Center employed Ph.D. graduates to conduct research into the study of subjects related to communication, representing the end of an era in America's history of telecommunications. Neither AT&T nor Bell Laboratories continue to employ Ph.D. graduates. It is a shame, since the practice produced great work like Lappin's critique of the Minimalist Program.

<sup>142</sup> A celebration of Chomsky's Cartesian dualism is the auditorium at Eindhoven, the Dutch Republic of Letters, where Noam Chomsky debated the famous French philosopher, Michel Foucault on October 22nd, 1971 at 7:30 p.m. The Eindhoven University of Technology's auditorium, the host states in the documentary of the debate, contains glass, "the inner and outer world blended together." He explains how during the broadcast, unique to modernity for its audacity, "you could see traffic outside passing by. Symbolic, indeed," the host says, "because the relationship between inner and outer world is central to the first half of the fourth philosophers debate about human nature and the ideal society." During the debate, Foucault espouses a fully Cartesian point of view when he separates human thought from the history of ideas, as though people haven't ever had any ideas, or, at least, no one who could think hasn't thought without them. Foucault, the narrator says, does not associate "the history of thought ... with the history of ideas or even the development of the mind, but rather it should be understood as discontinuous transformations," as though an Epicurean atom in Lucretius struck another suddenly giving rise to the advent of a new structure in society but without the underlying forces of nature drawing one electronegative atom to another in a bond like water. Foucault's discontinuous transformations transition "from one network to another."

In the debate over the individual, however, the narrator raises a question for these Cartesian dualists, the likes of which is relevant to the 21st century. He asks: "To what extent is the individual able to discover something new - and, if so, how should we make sense of this?" The question is point, since humanity rather than any individual, despite reports to the contrary, has uncovered a huge treasure in the form of Artificial Intelligence. The discovery of Artificial Intelligence, hardly on the minds of these two interlocutors at the time of the debate, is not "something new" an individual can discover by himself or herself but the product of a massive transformation not only in humanity itself but in human society. The productive forces, the likes of which have not been higher than they are now, have come together after an arduous series of trials and errors to produce a consortium of different products (such as the computer, Alternating Current) coordinated to supply mankind with the one thing it champions for its distinction from animality: reason. To the extent that the systems for Artificial Intelligence such as the competitors have created have sought nothing but reason, the ability to discover something new such as AI is a human endeavor. It is not the result of Alan Turing's "Computing Machinery and Intelligence," a paper published before the creation of Large Language Models, but humanity's. If humanity is responsible for AI, then the implications for Cartesian dualism, for Descartes' own *Cogito, ergo sum* could not be any less significant than as now. In terms of humanity's achievement, the *Time* magazine, which is interested less in truth than propaganda, has assembled as list called "The Architects of AI" for 2025 where the list focuses on the people America's ruling elite have selected to deliver messages about AI than about the actual truthfulness of its generation. (i.e., December 11th, 2025) The magazine shamelessly omits the hundreds of thousands, if not millions, of working class developers whose keystrokes, software, problem solving skills, or eight hours of work per day held the entirety of the Magnificent Seven on their backs like the Titan celebrated for holding up the heavens, Atlas.

Foucault's critique of the history of science is therefore a supremely ominous forecast of the Platonic state of man, especially now for AI. Foucault says: "Within the traditional history of science, the creativity of individuals has been accorded maximum importance. The history of science up until recently essentially consisted of showing how an individual, whether it was Newton

ism<sup>142</sup> with the production of grammatically sound sentences. It should be that a new program based on the idea that language reaches its unity within society rather than individual speakers giving rise to a greater reflection of the nature of speech and reality. In program where speakers are but a part of a whole, the reduction of a speaker's grammar such as a Spanish speaker's developing intuitions for English grammar naturally clash with those of native English speakers, whose speech is subject to the societies in which he or she is most active. The new program for an examination of grammar rests on setting Chomsky's own minimalist program up against itself so that the historical residues of a language like the English's use of Latin neuter nouns continues to impose the Latin case system on English in much the same way that the Germanic monosyllabic English verbs, all of which are irregular with an unpredictable stem vowel change, still exert influence over English verbs. Setting up individual grammars up against each other such as a Spanish speaker's developing intuitions for English grammar against those of a specific community will bring put the Minimalist Program into motion.

mite, a () • In his beautifully crafted long essay, *Pensees*, Blaise Pascal has the following to say about a mite<sup>143</sup>: "But to show him another prodigy equally astonishing, let him examine the most delicate things he knows. Let a mite be given him, with its minute body and parts incomparably more minute, limbs with their joints, veins in the limbs, blood in the

veins, humours in the blood, drops in the humours, vapours in the drops. Dividing these last things again, let him exhaust his powers of conception, and let the last object at which he can arrive be now that of our discourse. Perhaps he will think that here is the smallest point in nature. I will let him see therein a new abyss. I will paint for him not only the visible universe, but all that he can conceive of nature's immensity in the womb of this abridged atom. Let him see therein an infinity of universes, each of which has its firmament, its planets, its earth, in the same proportion as in the visible world; in each earth animals, and in the last mites, in which he will find again all that the first had, finding still in these others the same thing without end and without cessation. Let him lose himself in wonders as amazing in their littleness as the others in their vastness. For who will not be astounded at the fact that our body, which a little while ago was imperceptible in the universe, itself imperceptible in the bosom of the whole, is now a colossus, a world, or rather a whole, in respect of the nothingness which we cannot reach? He who regards himself in this light will be afraid of himself, and observing himself sustained in the body given him by nature between those two abysses of the Infinite and Nothing, will tremble at the sight of these marvels; and I think that, as his curiosity changes into admiration, he will be more disposed to contemplate them in silence than to examine them with presumption."

Mikhailovitch, Marianna () • Described as a witch, Marianna

or Mendell, had been the creator rather than discoverer of reality that was already existing in things and in the world, a reality that no other person had previously discovered. I believe the postulate that lies at the core of the traditional history of science is that truth exists in order to be known. Yet the human mind, due to the effect of a number of inhibitions or obstacles, has not managed to see this truth. The mind is made to see the truth and a contingent obstacle is impeding him to see it." Foucault's explanation is thus a modern reiteration of Socrate's Allegory of the Cave from Plato's Republic. (514a-520a, Book VII) While he has a different explanation for the different type of chains holding the uninitiated at the bottom of the cave, Foucault's emphasis on the sun's light draws him back to Ancient Greece.

<sup>143</sup>Is Pascal's remark about a mite at all related to a line from Surah Al-Baqarah Ayat 26 in the Holy Quran?

Mikhailovitch is accused of a crime America's corporations commit on a daily basis in contract after contract, provision after provision, service after service.

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Nadler, Steven () • Steven Nadler is a biographer of Baruch Spinoza, a great expositor of his life, times in the Dutch Republic of Letters, and philosophy during the Enlightenment.<sup>144</sup>

Namibia () •

Nambia, the site of two of the largest sources of highly coveted uranium, is fast becoming one of Africa's flashpoints in the struggle for access to, control over, or exploitation of the yellow metal. Both majority owned by the Chinese, the Husab and Rössing provide China with profits from or a large, consistent, steady supply of uranium, uranium oxide, or uranium based products.

Husab is the world's largest open-pit uranium operation. the third largest uranium producer globally, Husab's ownership structure differs from Rössing. Nine tenths of the mine belong to Husab Swakop Uranium (Pty) Ltd. China's General Nuclear (CGN) owns HSU. Responsible for no less than 54 percent of China's nuclear power with 28 nuclear reactors generating 33 gigawatts, CGN's interest in the extracts of uranium oxide from Husab is primarily for domestic Chinese consumption. One of the richest uranium assets on Earth, The Extractor claims Husab is the world's second largest uranium mine, "producing 3,300 tonnes of uranium and contributing around 7 percent of global

output - trailing only Canada's Cigar Lake." (July 25th, 2025)

Rössing, an open-pit uranium mine, is the largest of its kind in the world for area; with a spread at 180 square kilometers, the mine utilizes no more than 20 kilometers for mining, waste disposal, or processing. Located in the Namib Desert near the town of Arandis, 70 kilometers from Swakopmund, the mine is the longest running in the country. In 2019, Cina's National Uranium Corporation acquired the majority shareholding in Rössing Uranium. Published in 2024, the company's Sustainability and Performance Report provides statistics on production. In 2022, Rössing Uranium mined approximate 2, 205 tonnes of uranium; increasing output the next year, Rössing produced 2, 462 tonnes. Undisclosed amounts produced for the second and third anniversaries of the Ukraine war underscore the rising importance Chinese mines in Africa have in light of the shifting balances of power. In 2022, Rössing Uranium extracted 2,920 metrics tonnes of uranium oxide, compared to 2,659 metric tonnes in 2022, indicating a significant increase in production. Computed in Namibia's dollar, the company earned 4.84 billion Namibian dollars in 2022 but topped that amount in 2023 with 6.48 billion in 2023, demonstrating

<sup>144</sup>During the second anniversary of the Ukraine war, Jonathan Israel published his own biography of Baruch Spinoza. Published on September 25th, 2023, *Spinoza, Life, and Legacy* added to the recent biographies on the philosopher.

<sup>145</sup>A residual benefit the Chinese reap from its harvest of uranium in Namibia is the ability to provide graduate students, post-graduate students, scientists, researchers, or university adjuncts, professors or tenured professors direct access to the mines for further study. A recent example is an article entitled, "Uranium and U-Bearing minerals in the Husab uranium deposit in Namibia: Occurrence, composition, age, and implications for uranium mineralization process." Published in Volume 182 of *Ore Geology Reviews* during July, 2025, the article not only reaffirms Chinese

a nearly two billion Namibian dollar increase.<sup>145</sup> Distinguished from Husab, Rössing is serviced almost exclusively by freight. While the mine relies chiefly upon Toyota and Komatsu (i.e., Japan) for its light and heavy equipment, TransNamib, which specializes in the transportation of bulk and containerized freight, serves the mine, demonstrating China's not only in mines but in its logistics, a byproduct of China's long-term strategy for logistics in Africa with rail for its Silk Road. TransNamib transport uranium by sea.

In response to the rising awareness the scarcity and rising demand and amid skyrocketing prices from and the challenging requirements for a global supply chain the Ukraine war brought to uranium and its price, both mines reached significant milestones during the war's first anniversary (2023). In 2023, Rössing announced plans to extend its operations well into 2036, demonstrating China's long-term strategy for mineral extraction off the south-eastern coast of Africa. In an event, Husab Uranium celebrated its 10th anniversary, marking over a decade of operations. The event highlighted its contributions to the local economy in Namibia's Erongo region; important for the development of Sino-Namibian relations, the event is significant not just for Sino-Namibian relations but also for Chinese relations in Africa on the whole; other countries in Africa

view a successful venture in another with equal or rising optimism for opportunities. During the third anniversary of the Ukraine war, the combined total of these two mines produced no fewer than 5, 600 tonnes of uranium. This milestone marked Namibia's emergence as one of the most significant global uranium exporters in a world now seething with competition among great powers for access to, control over or exploitation of the yellow metal.

NATO's borders () •

North, David () • A genius with a mark distinction in history, politics and economics, an eloquent orator, David North, the long time leader of the Socialist Equality party, is a master of deceit, an undercover agent like no other in the history of domestic espionage, responsible for the transformation of the Federal Bureau of Investigation from merely an anti-Communist agency directing actions against communists suspected of ties to the U.S.S.R. into an conspiratorial agency with full control over public opinions unacceptable to modern American authoritarianism. Deployed initially as an agent of the Fourth International, whose entire history from Leon Trotsky's death to the present is a history of the agency's infiltration,<sup>146</sup> David's North contributions to Marxism, even though he is an agent, are unmistakably valuable to the Trotskyist movement.

The works he produced before

expertise in geology but expands that knowledge substantially with its analysis of uranium in the Husab uranium deposit. The Chinese are thus able to produce academic studies, transforming the mine from an open-pit into a research center. Chinese research from mines like Rössing in Namibia not only advance Chinese geology, mining, or mining technology for its mines; it raises China's global academic profile, adding more publications to its name. Rössing therefore demonstrates how the Chinese not only mine mines for the yellow metal but for insights, knowledge, or understanding.

<sup>146</sup>Since the National Security Act of 1947 is de facto inapplicable to the Central Intelligence Agency, the FBI is indistinguishable from the CIA for an external observer. The Trotskyist movement plays host to agents from both or more of the Federal government's agencies. The Socialist Equality Party's own early documents, many of which have silently disappeared from the WSWS, detailed how a CIA agent led the party leadership prior to North's ascension to power. While the exact trajectory would require several hundreds of pages to flesh out, the pattern is predictable. The ascension of a new agent follows the new agent's denunciation of the old's agent's agency so that the new agent's denunciation legitimizes not only his ascension but provides a cover for his or her own affiliation with the denounced agency. It is a brilliant scheme. While North contrived many brilliant schemes, he inherited the denounced ascension.

<sup>147</sup>Neither Israel itself nor Israelis can be held responsible for Netanyahu's decision to decimate

his last treatise on the Zionist genocide<sup>147</sup> are contributions to the study of Marxism in the 21st century. While the political context of these works is extremely complicated due to North's employment by an agency of the Federal government, these may be divided into three categories.<sup>148</sup> The first is North's defense of Leon Trotsky against the so-called post-Soviet school of historical falsification. The second is North's defense of Marxism against the post-modern critique of Marx by Adorno. The third is North's exposition of the breakdown of the capitalist crisis leading up, on, or after the 2008 collapse of Lehman Brothers. While the political context for these three categories differs wildly, the reason these categories of contributions are still valuable is twofold; the first is that these are orthodox critiques; the second is that an advanced member of the working class firmly grounded in the history, politics, or economics of Marx has the intellectual power to advance past North's contributions to objective consciousness.<sup>149</sup>

It must be said that in the years prior to North's ascension, the last major contributors to Marxism were only those with a personal knowledge of Trotsky such as Max Shachtman, Trotsky's translator for *The Russian Revolution*. North's contributions thus represented the first major, orthodox, post-Trotsky Marxian contributions, despite North's entanglement with the State. Lenin predicted North's entanglement with the State in his book, *Imperialism, the Last Stage of Capitalism*. He explained how the profits yielded from the processes of concentration under imperialism empower businessmen with the ability to brive native politicians, labour leaders or the labour aristocracy (the upper stratum of the working class) into submission so that the labour serves to subvert rather than execute a worker revolution.<sup>150</sup> While Lenin's explanation of capital preceded the major events in private central banking, the likes of which even Trotsky failed to analyze in detail in his critique of America in the foreward to Marx's *Das Kap-*

the Gaza Strip not merely on a factual basis but from the perspective of Marxism. North's analysis is not a Marxist analysis; a Marxist analysis requires the application of class; the working class, for instance, cannot be held responsible for an atrocity the Israeli ruling elite committed. North's decision to attribute the Zionist genocide to the State of Israel thus represents a fundamental break with his outstanding previous work in the field of Marxist analysis.

<sup>148</sup>One might claim that North's decision to launch the Socialist Equality Party's or the predecessor Workers' League's newspaper on the Internet through the WSWS may have been an important contribution to Marxism. North himself exaggerates the decision's importance. While the publication is certainly important, the idea became so widespread in the late 90s that had North never sought to publish on the Internet a fellow member of the party or else a supporter, enthusiast, or Marxian write would most certainly have.

<sup>149</sup>The problem with the second reason is that the agency's aim for North's employment is not to inspire objective consciousness but to accomplish a number of important goals simultaneously. The agency seeks to establish a monopoly on Trotsky so that no competing political party may usurp the power North's Trotskyist party wields. The second is to provide the simbulance of opposition; the authenticity of North's contributions attack prospective members, whose life is then registered into a database under a secret protocol the Federal government maintains to quell opposition to the policies North's SEP gaslight; the secret protocol is like the FBI's COINTELPRO or the CIA's Operation Chaos; the secret protocol subjects the prospective member to total police State surveillance (emphhenceforth TPSS) so that he or she never manages to assume leadership of North's SEP or the Fourth International, while a secondary motive is to provide a psuedo legal basis for a vast money laundering conspiracy that pays for architecture, training, or salaries of agents responsible for the TPSS. The third objective is to sell information about prospective members to foreign governments, even those non-allied, unfriendly, inimical governments with one or more foreign policy the U.S. rejects, denounces, seeks to alter or abolish, in accordance with a globally agreed upon protocol among the ruling elite to prevent the expansion of international rivalry into uncontrollable warfare. While the authenticity of the contributions contradicts the agency's aims, its exploitation provides a number of benefits, not the least of which its effect on the ruse.

<sup>150</sup>[Bowles, Paul.(2007) *Capitalism*, Pearson: London. pp. 91–93]

<sup>151</sup>A survey of translations available during 19th century Russia made on information related to private central banking indicates just how unavailable major works in economics were. The

ital<sup>151</sup>, Lenin's explanation may be extended to the processes of concentration that shifted power away from America's industrialists to private central bankers in the immediate aftermath of America's rise to power after World War II when America's economy became the World Power. Writing just before the rise of Franklin D. Roosevelt, Trotsky could have hardly been aware of the far-reaching consequences of America's much earlier decision to reject William Jennings Bryan for Woodrow Wilson's Secretary of the U.S. Navy for private central banking.

A great admirer of Karl Lueger (1844 - 1910), the former mayor of Vienna, Austria, North modeled much of his concept of orchestration on Lueger's manipulation of social hatred. Much like tempering, orchestration seeks to exploit politically polarized issues with a carefully cali-

brated media spectacle or series of media spectacles so that the responses to these issues (i.e., like abortion or Israel) may be papered in such a way as to sway voters from one candidate to the other just before a major election. The deployment of Immigrations and Customs Enforcement to Minneapolis, Minnesota has provided, for instance, a series of media spectacles over the politically polarized issue of reasonable suspicion allow these issues to be papered in such a way as to sway voters before the November, 2026 midterm elections; the Socialist Equality Party, for instance, utilizes a critique of an article in one of the major three corporate controlled newspapers to apply a pseudo-Marxist analysis in such a way that radical readers of the newspapers turn away from the corporate controlled media's critique to the SEP's critique, while less radical readers, who may or may not be fa-

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earliest translation of Adam Smith's *Wealth of Nations* appeared no earlier than 1802; disparaged, the translation is now considered lost. P. A. Bibikov published the second translation in Russia in 1866. Although a copy would have theoretically been available for the earliest members of the Russian labor movements to read, there is no guarantee on the availability of Bibikov's translation. Even so, Smith's understanding of private central banking is as dissembling as it is advanced. It is hardly the case that the early Russian revolutionaries like Lenin or Trotsky might have picked up on the role of private central banking from Smith's metaphors prohibiting the suspension of commerce or industry from "the Daedalian wings of paper money" (*Wealth of Nations* II.ii.86) in the hands of private banks. A clue to the Bolshevik understanding of banking comes from the work great Russian revolutionaries like David Ryazanov completed as the head of the Marx and Engels Institute he founded shortly after the October revolution. During his time at the institute, Ryazanov produced one of the first Russian translation of David Ricardo's works: *Рикардо Давид. Начала политической экономии и податного обложения. Перевод и вступительная статья Рязанов Д. Институт К. Маркса и Ф. Энгельса. Отпечатано в 1-й Образцовой типографии Гиза. Тираж 4000 экз. М.-Л. Государственное издательство. 1929г. 368 с.* The translation, however, contains no reference to the famous analysis Ricardo produced in his work entitled, *The High Price of Bullion: A Proof of the Depopulation of the Country* (1810). In the aforementioned work, Ricardo wrote: "The public, or the Government on behalf of the public, is indebted to the Bank in a sum of money larger than the whole amount of Bank notes in circulation; for the Government not only owes the Bank fifteen million, its original capital, which is lent at 3 per cent interest, but also many more millions which are advanced on Exchequer bills, on half-pay and pension annuities, and on other securities. It is evident, therefore, that if the Government itself were to be the sole issuer of paper money instead of borrowing it of the Bank, the only difference would be with respect to the interest: the Bank would no longer receive interest and the Government would no longer pay it; but all other classes in the community would be exactly in the same position in which they now stand." By the time Ryazanov published his translation of Ricardo's major contribution to political economy, Stalin's political genocide had already started, preventing Ryazanov, if not anyone else, from continuing to research the origins of economics. Marx himself did leave a clear explanation of the relation capital bore to the money supply, banking or the State. While Marx considers gold, or any other commodity backing, to be necessary no more than "in the imagination" (i.e., [Marx, K. (1970), *A Contribution to the Critique of Political Economy*, Moscow: Progress. pg. 70]), the actions of the state (ibid., pg. 72) determine the widespread acceptance of a given unit of account "purely [by] convention." Marx's point of view is thus congenial to Ricardo's about the "sole issuer of paper money" but only by implication. Although the Bolsheviks adopted the Czar's monetary policy, the literature on early Soviet monetary policy seemingly produces no example for its justification from Marx's works.

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miliar with the concept of "reasonable suspicion" channel opposition to the Republican party through the Democratic party. Opposition is thus cannalized into one or more direction; in terms of the SEP, the direction is to the State itself but through the police State bureaucracy's protocol against domestic extremists; in terms of the corporate controlled media, the direction is to the Republicans through the Democrats. In either case, opposition is cannalized into a direct under the control of the ruling elite in such a way that no opposition develops that is not under its control. The ultimate aim of orchestration is to guarantee authoritarianism, as Hannah Ardent described in her famous book on the subject. In her book, *The Origins of Totalitarianism*,<sup>152</sup> Ardent presented the definition of authoritarianism with two elements. These are as follows: "These forms of domination differ basically from other kinds of dictatorial, despotic or tyrannical rule; and even though they have developed, with a certain continuity, from party dictatorships, their essentially totalitarian features are new and cannot be derived from one-party systems.

The goal of one-party systems is not only to seize the government administration but, by filling all offices with party members, to achieve a complete amalgamation of state and party, so that after the seizure of power the party becomes a kind of propaganda organization for the government. This system is "total" only in a negative sense, namely, in that the ruling party will tolerate no other parties, no opposition and no freedom of political opinion. Once a party dictatorship has come to power, it leaves the original power relationship between state and party intact; the government and the army exercise the same power as before, and the "revolution" consists only in the fact that all government positions are now occupied by party members. In all these cases the power of the party rests on a monopoly guaranteed by the state and the party no longer possesses its own power center." Orchestration is necessary to provide the illusion that the United States is not a one-party State but just as under Spinoza neither thought nor extension (AT VIIIA 30-31, CSM I 215) are two but one substance, the two dominant parties in the United States

<sup>152</sup>A counter argument to totalitarian authoritarianism in Hannah Ardent's book is the idea of "modern Constitutional authoritarianism" where the executor of a State such as a President merely tightens the controls on all aspects of the government's authority over the citizenry so discretely through a veneer of law that the citizenry cannot but stare at the State through a new glass wall. The problem with "modern Constitutional authoritarianism" is the same problem with Hannah Ardent's own definition of authoritarianism. Trotsky's critique of the Union of Soviet Socialist Republics is just as relevant here for authoritarianism as for the inner party struggle the Bolsheviks led after the revolution. Trotsky's belief that a refusal to revert inner party control from bureaucratic to democratic socialism would necessarily cascade so that the party's collapse would cause the State's is as much a fiscal critique as it is a political analysis. The money required to maintain authoritarian forms of rule, is less relevant for regimes like the Union of Soviet Socialist Republics than the United States. The United States has exceeded the police State bureaucracy the U.S.S.R. set up with the KGB many times over. The U.S. has hundreds of agencies, tens of thousands of commissions, offices, departments, bureaus, or corporations but none have accomplished anything for the country, except drain the treasury. An NSA agent's salary, deployed to a target or not, is anywhere from 100,000 to 175,000. If a group is attached to a target, the operation on the target can range from anywhere to half a million to a million dollars, depending on the number of agents. Surveillance is thus extremely expensive. Neither Hannah Ardent nor others have really looked at the numbers on modern police State authoritarianism's requirements for surveillance. See an article *Foreign Policy* published on January 19th, 2026 under the title, "America's Drift Toward Constitutional Authoritarianism," where the author completely omits any discussion of surveillance, the *sine qua non* of authoritarianism, or its expenditures (all of which are subject to public disclosure under Article 1, Section 9, Clause 7 of the U.S. Constitution). The idea of "modern Constitutional authoritarianism" is neither a species nor genera of the Ardent's, since the fulfill of her two elements solidifies the application of her definition. Whether the means of authoritarianism are legal (i.e., The Nuremberg Laws from 15 September 1935) or not is nothing more than a discussion of means. It is not a discussion of ends.

but modes of one Substance, differing primarily in the tactics they exploit to shift the working class in "perpetual movement" from one direction to another. The one-party of private central banking (which the SEP calls the party of big business) are both dedicated, for instance, to guarantee the continuation of Alexander Hamilton's corruption scheme to compel the Federal government to become indebted to private central bankers like Robert Morris through the sale U.S. Treasury Bonds whose interest the 16th Amendment extracts surplus value from workers to pay at a rate equivalent to more than 75 per cent per dollar. The amalgamation of the party and the state is thus embodied in the commitment to Federal indebtedness. The toleration for no party other than the one party of private central banking is exemplified in the exclusion of third party candidates from U.S. elections, a process the Socialist Equality Party stages through its own participation. The realization of authoritarianism by orchestration or other means thus preserves the American ruling elite's continued rule over the United States.

Orchestration, however, is not the only means of mass manipulation North developed. North developed the concept of Engel's cycle. In his reading of *Dialectics of Nature*, which is the subject of a single entry, North emphasized how the crises of capitalism are no less terminable than the universe. North relied on Engel's preface. In his preface, Engel's describes how the destruction of the universe gives birth to the universe all over again in a perpetual cycle. Opposed to communism, North believes the crises of capitalism can be so manipulated as to preserve an aspect of the

ancien regime for the future regime from one collapse to the next through the imposition of an expanded Stalinist anti-Trotskyist police state bureaucracy beyond the KGB's wildest imagine (i.e., the modern American police State bureaucracy with the Federal Bureau of Investigation, the National Security Agency, the Central Intelligence Agency, the Department of Homeland Security, the Cybersecurity and Infrastructure Agency, so on and so forth) so that the revolutionary party (the Socialist Equality Party), employed by one or more of these agencies, may stand in place of a genuine opposition during a revolution, foment revolution when revolution comes, or, if necessary, hold the ancien regime over, unless or until a new, perhaps even more reactionary, regime takes over on the smoldering ashes of the ancien regime, thereby exploiting the banner of the Fourth International for the construction of reactionary provisional governments, political bridges from one thoroughly destructive, reactionary, anti-Enlightenment regime to the next endlessly in an Engel's cycle.<sup>153</sup>

David North's legacy is complex. His complexity exceeds the most complicated Marxists in the history of Marxism. Lenin, for instance, thoroughly discredited Parvus, for his corruption of Russian social democracy but unfairly without any redemption. In terms of Plekhanov, Lenin drew a line separating Plekhanov's periods of development. Lenin regarded Plekhanov to be a progressive contributor to the theoretical understanding of Marxism in the years preceding the split World War I caused at the last meeting of the Second International when Plekhanov voted in favor of Russian war credits, prompting

<sup>153</sup>The Sri Lanka revolution, where the North's SEP developed strong ties, is a perfect example of North's execution of an Engel's cycle on the Sri Lankan people. The Sri Lankan people, clueless about either the SEP or the incoming Sri Lankan regime, witnessed an Engel's cycle without a clue. It is profound achievement in politics. Not only did the Engel's cycle succeed but North's execution of the Engel's cycle, no doubt supported by the expanded Stalinist anti-Trotskyist police state bureaucracy, occurred without a single line of conscious opposition. The Sri Lanka revolution is thus a model, a subject of study right now for all agents associated with David North's political device, for repetition in the United States, if not around the world.



Lenin to publish one of the pamphlets studied least of all within the circles of the Socialist Equality Party.<sup>154</sup> Lenin, however, condemned the later Plekhanov for his decision to side with social-chauvinism for imperialist war. In terms of David North, the situation is far more complex than Parvus (whose influence ultimately led to Trotsky's theory of permanent revolution) or Plekhanov where the lines are hardly blurred. The damage North has accomplished with the decision to advance the Central Intelligence Agency's adoption of the Master of Deceit's predeliction for the exploitation of communism into an instrument for the State seals his fate forever. While North's contributions must be viewed only on an individual basis, North is nothing more than the most crowning achievement of the Frankfurt School of Marxism, the most professional, elite, accomplished Architect of American, if not Western Decline. His historical legacy will be regarded ultimately with nega-

tivity.

North-South Corridor () • During the Ukraine war, the International North-South Transport Corridor (INSTC), one of the railways at the heart of the the world's richest millionaires, centi-millionaires, or billionaires fighting to assert supremacy over the global supply chain of great trade routes, expanded rapidly throughout Eurasia, enumerating brand new statistics for installed rails, shipments or the types of shipments. While the ultimate aim of the North-South Corridor aims, like most of all the Eurasian trade-routes, to establish a land route from Russia through Eurasia to India, one of the largest global markets in the history of the 21st century, the North-South Corridor's significance for its expansion into Russia's immediate or proximate neighbors gained importance in the face of the U.S.-led NATO project overthrow Russia's European trade routes on the European continent<sup>155</sup>, a process whose development follows closely the

<sup>154</sup>In a country whose more than two and half centuries is a history of war, the idea of social-chauvinism or social pacifism are hardly sufficient to gaslight the rampage, mayhem, or nihilism America's war machine has perpetuated (i.e., Afghanistan). The exclusion of Lenin's pamphlet, *The imperialist war : the struggle against social-chauvinism and social-pacifism, 1914-1915*, is thus just as much a political decision as a part of the party's political decision making. An emphasis on programmatically invertible works such as the *Results and Perspectives (for coup d'états)* or *Imperialism: The Highest Stage of Capitalism (for capital, monopoly, or annexations)* advances the party for gaslighting far more than a craft for the purity of a political commitment to Marxism during the death agony of capitalism.

<sup>155</sup>The Ukraine war accelerated European commerce on the continent. A 29 billion dollar megaproject to build the longest single rail tunnel in the world suddenly went underway, as the war roared on. The tunnel is designed to connect Lyon in France to Turin in Italy; the current route through the Alps is based on an 18th century design full of twists and turns; the tunnel is expected to optimize trade from truck to freight. Called the Mont Cenis Base Tunnel, it will exceed the Gotthard Base Tunnel in Switzerland by half a kilometer. Evidence that the Ukraine war is responsible for the project's acceleration is the document entitled, *Commission Implementing Decision (EU) 2025/1715*. Published on July 30th, 2025, the document required the "implementation of the Lyon-Turin cross-border project on the Mediterranean European Transport Corridor," mandating its completion.

<sup>156</sup>In an exceptionally telling post on how the Ukraine war has resulted in a redrawn energy map on Sky News Arabic, a subtitle describes how "the first shot in the Ukraine war killed the energy map." (i.e., (الرصاص الأولى في حرب أوكرانيا قلبت خريطة الطاقة إلى الأبد. [SNABusiness: 1706965512322797576; September 27th, 2023] In this video, Sky News Arabic explains how the first bullet in the Ukraine war killed the pre-existing energy map in Europe, rerouting Russia's trade routes away from Europe to Eurasia. In turn, the U.S. routed its supply of energy to Europe. Algeria became a new supplier to Europe. ["Chevron Explores Algerian Gas Plans Amid Russian Sanctions," Wall Street Journal. February 6th, 2023], ["The Unexpected New Winners in the Global Energy War," Wall Street Journal. September 19th, 2023] In the initial aftermath of Russia's full-scale invasion, the West immediately imposed sanctions on the Russian imports for gas, coal, or oil, ending centuries of European reliance on cheap Russian energy. Slowly but surely the U.S. began to wean the countries less ideologically aligned to NATO off Russian energy. These are countries like Slovakia, Hungary, Romania, Bulgaria or Serbia. Later the U.S. successfully terminated Russian exports to Europe almost altogether, at least as far as the Ukraine as a transit hub is concerned.

key milestones in Russia's full-scale invasion of the Ukraine.<sup>156</sup> Russia initially expanded its railways to North Korea, a country whose shipments of war materiel have helped, some argue, an advantage in artillery over the Ukrainians. Russia continued, adding more countries. On September 12, 2023 Russia dispatched 36 wagons to Saudi Arabia through Iran's Icheh Borun border.

Considered to be the result of a joint partnership for sending cargo contains via the INSTC from the Formacheva railway station via Akyayla (Turkmenistan) to Incheh Borun, the route facilitates the path container trains take from the southern Ural railway stations to the port city of Bandar Abbas via Sarakhs or Incheh Borun. On October 2nd, 2023, a Russian train containing 31 wagons had traveled 1,610 kilometers on Iran's railway in three and a half days to arrive at the Iranian port city, Bandar Abbas Central District of Bandar Abbas County, Hormozgan province, Iran for shipment from there to Saudi Arabia by sea. Russia's chosen route reduced cus-

toms tariffs to almost half the normal price, breathing new life into the Iranian rail transport industry through an increase in the share of transit goods the Islamic Republic of Iran's railways enjoys. The train travelled through both Kazakhstan and Turkmenistan before reaching Iran. It bypassed the alternative maritime route through the troubled Suez Canal that the dwindling naval power of the United States could no longer guarantee in the face of the Houthi's unrelenting attacks on container ships. On November 5th, 2025, Russia exported refined oil in the form of different types of fuels such as gasoline and diesel to Afghanistan via Iran. Russia's diesel fuel shipped from Russia to the Iranian Caspian seaport of Amirabad; from Amirabad to Mashhad; from Mashhad to Afghanistan on the semi-finished Khaf-Herat railway.<sup>157</sup>

The INTSC connects the major economies on the Eurasia to Russia. Articulated in Russia's strategy for the country's fundamental supply chain,<sup>158</sup> the INTSC represents a ma-

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There can be no doubt that Russia's full-scale invasion served as an incredibly timely excuse to implement a plan, the likes of which Condoleezza Rice espoused in an interview from 2014. In the interview, Rice the following: "Now we need to have tougher sanctions and I'm afraid at some point this is going to probably have to involve oil and gas. The Russian economy is vulnerable. 80 of Russian exports are an oil gas in minerals. People say well the Europeans will run out of energy. Well, the Russians will run out of cash before the Europeans run out of energy and I understand that it's uncomfortable to have an effect on business ties in this way but this is one of the few instruments that we have. Over the long run you simply want to change the structure of energy dependence; you want to depend more on the North American energy platform, the tremendous bounty of oil and gas that we're finding in North America; you want to have pipelines that don't go through Ukraine and Russia. For years we've tried to get the Europeans to be interested in different pipeline routes it's time to do that and so some of this is simply acting and acting as quickly as possible."

<sup>157</sup>The Khaf-Herat railroad is a 225 km standard-gauge (1,435mm), non-electric rail line linking north-eastern Iran to western Afghanistan. Proposed in 1975 to transport iron ore from nearby mines in Afghanistan to Iran, the railway is one of the many projects the Taliban government revived after an ugly American withdrawal on August 30, 2021 during Biden's war administration.

<sup>158</sup>[Новак: транспортный коридор "Север - Юг" станет основой для цепи поставок в России," ТАСС, 21 апреля, 2022 года.]

<sup>159</sup>Alongside the INSTC, which is a primarily Russian dominated trade, are the trade-routes on Eurasian railways leading to China. On May 25th, 2025, the first freight train from Xi'an, China, arrived at the Iranian port city, Aprin, a historic milestone for the development of Sino-Iranian relations. The historic land route reduces the time by sea from 30 to 40 days to 15 days by rail. The reduction of the journey by 15 to 25 days represents the immensely powerful transformation domination of a land route in Eurasia imparts to its ruling power. These statistics indicate that China theoretically doubled the amount of its transit goods. Alongside China, Saudi Arabia, one of the many centers of power in Eurasia, announced the issue of tenders for a 1,000-mile railway between the Red Sea and the Persian Gulf for linking Saudi Arabia's oil giant, Aramco, from Jeddah on the Red Sea through Riyadh to the country's east coast ports in a move designed to bypass the Suez Canal altogether. Shortly before the fourth anniversary of the Ukraine war,

jor shift in the history of global trade in Eurasia.<sup>159</sup> A salient feature of previously oceanic routes becoming territorial is a Suez Canal<sup>160</sup> reduced in significance.

Nova () • Perhaps one of the longest running series in the history of television, if not broadcasting or streaming, Nova represents the state of the art of America's ability to reach the heights of consumable, popularized, visual, free, scientific media. The most-watched prime time science series with a weekly viewership exceeding five million, the Nova series, which spans from Sun, Mar 3, 1974 to the present with no fewer than 51 series contains one of the many cornucopias of data the developing systems responsible for the growth of AI require to produce novel innovation. The first Nova documentary broadcast less than ten years after the last

episode in a series called The Bell System Science Series.

A predecessors to Nova such as The Bell System Science Series accomplished much to lay the groundwork for scientific exegesis. The Bell System Science Series consisted of nine television episodes lasting less than 30 minutes apiece made for the AT&T Corporation<sup>161</sup> broadcast from 1956 to 1964. The episodes read more like Socratic dialogues with the characters asking each other questions than a storyline with characters who undergo changes in the face of an adventure.

The first four are called Capra films after their producer, Frank Capra.<sup>162</sup> Capra released *Our Mr. Sun* in (1956), *Hemo the Magnificent* in (1957), *The Strange Case of the Cosmic Rays* in (1957),<sup>163</sup> and *The Unchained Goddess* in (1958). Capra later described the films: "Those four

Riyadh began to construct its land-bridge, signifying how by coincidence or causality the Ukraine war became witness to changes in Eurasia's trade routes that are expected to influence mankind for centuries."["Saudi Arabia to Seek Bidders for 1,000-Mile Red Sea-Gulf Railway," Bloomberg, September 18th, 2017] It is hard to imagine how quickly history began to move in the face of the Ukraine war but even countries with a much lower profile than Saudi Arabia such as the United Arab Emirates, whose significance is addressed in a separate entry, traversed a new land route for its trade. [Red Sea Attacks Force Firms to Test New Land Routes via UAE, Saudi, Bloomberg, February 2nd, 2024]

<sup>160</sup>The Suez Canal underwent a fundamental transformation during the Ukraine war. Prior to the Ukraine war, the Suez Canal dominated shipping lanes for Eurasian countries transporting goods to or from the Mediterranean to the Persian Gulf. During the Ukraine war, major shipping companies such as Hapag-Lloyd began to call for the utilization of territorial routes such as Saudi Arabia's land-bridge, as many major German newspapers, newsreels, or broadcasters announced. ["Hapag-Lloyd bietet durch Saudi-Arabien an," Der Spiegel, January 22nd, 2024]

<sup>161</sup>In the 20th century, companies like AT&T, which were akin then to that of the Magnificent Seven now, funded major projects for America's cultural, scientific, intellectual development. The new corporate culture at companies from the Magnificent Seven has completely abandoned the American corporation's civic duty. None of the Magnificent Seven's companies have produced anything resembling the scope, importance, or power of the The Bell System Science Series. The Magnificent Seven have contributed almost nothing to American culture. The vast majority of the activities of the Magnificent Seven have contributed nothing but to the expansion of America's police state bureaucracy with the creation of backdoors for America's police state agencies, departments, commission, offices, bureaus, or departments to utilize without a warrant in a massive expansion of the Federal government's ability to eavesdrop on their everyday activities like bathroom breaks or purchasing tampons. Is the Federal government now so weak that eavesdropping on bathroom breaks or tampon purchases is absolutely necessary for the maintenance of its power?

<sup>162</sup>Prior to his production of The Bell System Science Series, Capra produced seven episodes in a series on World War II under the eye of the War Department. These are *Prelude to War* (1942), *The Nazis Strike* (1943), *Divide and Conquer* (1943), *The Battle of Britain* (1943), *The Battle of Russia* (1943), *The Battle of China* (1944), *War Comes to America* (1945). Produced alongside the war, these films represented a considerable achievement in the visual arts. The 20th century is full of wars but few have ever received as much coverage as Capra's series.

<sup>163</sup>One of the most curious aspects of the Capra films is the roundtable of puppets representing Fyodor Dostoevsky, Edgar Allen Poe and Charles Dickens, who apparently hosted a contest about the great mystery of matter and the universe. It is unclear why Capra selected these authors over all others, as few, if any, books they wrote ever deal directly with the question of matter or the universe.

films about science, hand woven with bits of celluloid, were sprightly patterns of poesy and fact; fresh ideas were their main charm, a rather elegant charm, we thought, much like the light-hearted but disciplined charm of a Mozart composition.<sup>164</sup>

Warner Brothers took over production of the next four after firing Capra for his emphasis on a pedantic agenda designed to portray science as the "Holy Spirit."<sup>165</sup> Warner Brothers produced the next four in the series. These are Gateways to the Mind in (1958), The Alphabet Conspiracy, in (1959), Thread of Life in (1960), About Time in (1962), the last of which is undeniably a classic of unparalleled quality. There is perhaps no competing work capable of the depth of explanation the film achieves. Disney produced the last video, The Restless Sea, in (1964). These experiments, whose producers, screenwriters, or production changed almost per episode, laid the groundwork for future educational documentaries in the sciences in America.

Nigera () • Shortly after the fall of Bakhmut-Artemovsk (See above),

Nigeria became a focal point in the global context of the Ukraine war. Described as 'horizontal escalation', the head of Nigeria's government, which previously maintained a contract for stationing a U.S. base in the country, reneged, becoming one of the first countries to rebel against the rule's based order in Africa the United States could no longer guarantee with its presence alone. Subsequently, Nigeria joined neighboring states to form an alliance in the Sahel region. Primarily designed to be for UAV reconnaissance, the U.S. air base accomplished little to nothing in the way of disrupting, eliminating or reducing terrorism in the area. The new government forced the U.S. to close the base before an embarrassing withdrawal. Months later, President Donald Trump issued a stark warning to Nigeria, threatening the country with invasion.

Nigeria became only the first country in Africa to become the focal point in rapidly evolving struggle for spheres of influence among the great powers in Africa.

## O

The Oak and the Acorn () •

Oil () •

Optimus () • Elon Musk's proposal for prisoners to be released in exchange for these prisoners to be subject to the surveillance of a robot called "Optimus" is a radical departure from the various means of punishment contemporary America's system of 'justice' has yet to embrace. The problem with Musk's proposal is what is wrong with contemporary America's own system of 'justice' now.

America's system of 'justice' suffers from two problems; the system does not concentrate on an elimination of the root cause of crime but on its effects; the second is that the system is so corrupted that to speak of it as a system of 'justice' is as flawed as trying to speak of justice itself in the United States.

An "Optimus" would be less humane, since the aim of justice is to eliminate crime. If "Optimus" cannot but correct the predictable behavior of

<sup>164</sup>Capra, Frank (1997). The name above the title: an autobiography. DaCapo Press. p. 443.

<sup>165</sup>The "Holy Spirit" is so elusive that Muslims claim Jesus prophesied Mohammed's coming in John 16:7-14 where the word interpreted to "Holy Spirit" is semantically unjustifiable within the context of the Ancient Greek koine. In Surah As-Saf Ayat 6 in the Holy Quran, the passage discusses the one from John.

<sup>166</sup>["Elon Musk Says Tesla Robots Can Prevent Future Crime," Newsweek. November 11th,

an individual person, who is already 'convicted' of a crime, "Optimus" is more of a prophylactic than a cure.<sup>166</sup>

Musk makes the claim that Optimus' brain is a real human brain. It is hard to believe this statement. A human brain is formed through the process of live conception from insemination to death. Unless Musk has a way to form an Optimus' brain through live conception from insemination to death, then Optimus' brain most certainly will not be a real human brain. It is important to emphasize just far removed from experience Artificial Intelligence truly is. The difference is even stronger in terms of time. A key feature of the real human brain is the ability to follow points in a conversation over time. AI, for instance, cannot track a conversation over time in the same way that a human being can track a conversation; AI, in fact, does not track a conversation over time at all; AI has absolutely no sense of time whatsoever. An AI agent, be it any of the major products deployed on the Internet right, cannot relate a point from an earlier period of time in a conversation to a later one, reason about the difference of those two points, or produce a synchronous response to those two points at a third point in time. The idea of a synchronous conversation where a later point evolves from earlier or an earlier point at a third time is not a function that AI has. Without the synchronicity of conversation, AI agents thus lack a key feature of the real human brain. These disparities make

the idea of a real human brain for Optimus hard to understand.

Oppenheimer () • One of the worst film productions in the history of Hollywood, if not film altogether, Oppenheimer (2023) attempts to portray the construction of the atom bomb with felicity. While the film itself is so insignificant as to be completely forgettable, an important scene portrays Kurt Gödel<sup>167</sup> at Princeton walking with Einstein in the gardens. The scene is important for humanity. Gödel became the greatest logician in the history of mankind with the publication of incompleteness theorem. Gödel's work became significant during the third anniversary of the Ukraine war shortly after Elon Musk's ChatGPT erupted in a revolution for technology. In the latter half of the year, many experts began to espouse views related to complete systems. In many of the analogies these experts have invoked, most claim mathematics is to AI. In one analogy, for instance, Hinton compared mathematics to chess. Since computers play chess well, he reasoned that AI could play mathematics well, as though mathematics is a complete system like the game of chess.<sup>168</sup> Gödel's incompleteness theorem<sup>169</sup> thus became relevant for easily dispelling myths about AI like Hinton's.

Orchestration () • Orchestration is an American technique of propaganda for the subversion of struggles into dramas whose political polarization is designed to sway American

2025]

<sup>167</sup>David Malone is incorrect to claim, as he does in his 2008 BBC documentary called *Dangerous Knowledge* that Kurt Gödel's decision to pursue mathematics led inevitably to his madness or ultimate suicide, since Gödel developed his incompleteness theory well before his 30s.

<sup>168</sup>To make matters worse for Hinton, Hofstadter (1979) in *Gödel, Escher, Bach: an Eternal Golden Braid* extends Gödel's incompleteness theorem to any Turing-complete computational system, obliterating Hinton's hypothesis as dead on arrival.

<sup>169</sup>Aristotle never had a problem with unprovable first principles in geometry, logic, or elsewhere. In his *Prior Analytics*, Aristotle treats the principle of non-contradiction as a source of apodeictic knowledge. The principle of non-contradiction requires no feature to be both true and untrue in the same way at the same time. It is self-evident. If it were not self-evident, then any opposition must fall silent, for the act of negation requires the opponent to assume the truthfulness of the principle. Hence there is no way to accept the principle except apodeictically. Apodeictic knowledge, however, is anathema to the AI proponents of a world designed to function according to the defunct *Mathematica Principia*.

public opinion in a specific direction. While, on the one hand, the events orchestration coordinates to happen are really happening, the fact that they happen or are happening, on the other hand, excuses none of the coordination responsible for this or that happenstance. The outcome is usually the only way to tell whether an event is the result of orchestration or the result of individual actors actually involved in a controversy whose outcome is not orchestrated by coordination.

There are numerous categories of orchestration now, as the practice of orchestration has expanded immensely since the collapse of the Union of Soviet Socialist Republics on December 26th, 1991.<sup>170</sup> In terms of Article III, the part of the U.S. Constitution responsible for the establishment of Courts, the practice has only recently resulted in the proliferation of an overwhelming number of Court cases, the vast majority of which amount to nothing more than a singularly prodigal waste of America's money, since the outcome is usually designed to appear as impasse but can terminate in a final determination

on the merits.

The most recent case of orchestration is one of the most obvious for anyone familiar with the Department of Justice in the United States of America. On or before August 10th, 2025, one or more members of the Department of Justice instructed Sean Charles Dunn, a fellow employee at the DoJ, to purchase a sandwich at Subway<sup>171</sup> for a media spectacle. Dunn approached U.S. Customs and Border Protection agents gathered at a spot about which one or more of the members of the DoJ told Dunn they would be, waiting for him. These members of the DoJ informed the U.S. Customs and Border Protection agents that a member of the DoJ named Dunn would be approaching them with a sandwich. Dunn issued a few remarks before suddenly throwing the sandwich at the U.S. Customs and Border Protection agents. Pam Bondi, the Attorney General, filed false charges to a Grand Jury or pre-selected members of the public with specific instructions for these members to deny the impending charges. Bondi claimed on social media: "If

<sup>170</sup>The fall of the U.S.S.R. represented the fall of the object of external opposition. Infiltrated by the massively ever widened police State bureaucracy in America, political parties in the U.S. could no longer pose a threat to the existing political order for lack of external opposition. The reason for which the massively ever widened police State bureaucracy justified infiltration consequently evaporated. If the object of infiltration was to prevent the object of external opposition from exerting control, influencing or playing a role in America's own internal politics, the fall of the U.S.S.R., ipso facto, eliminated that justification, eliminating the primary motivation of the massively ever widened police State bureaucracy's infiltration. The response became a shift from external opposition to any or all internal opposition to the ruling elite's decision making for society. Whereas American communists were the perceived threat in the face of the U.S.S.R., any or all dissenting Americans suddenly became the new threat for which agents of the unjustified police State bureaucracy grasped to justify the gravy train.

<sup>171</sup>It is characteristic of America's ruling elite that the orchestration involved a sandwich from Subway. It is probably to exploit the case for marketing. Subway is an underperforming asset for American food.

<sup>172</sup>Bondi's remarks regarding law enforcement are instructive. Bondi's statement indicates that the Department of Justice has no problem orchestrating Court cases for the sake of dispatching messages in a vile repudiation of Article III, defiling the U.S. Constitution, the instrument for which Bondi has been charged with implementing for executing Thomas Jefferson's injunction against the English crown from July 4th, 1776. No citizen should ever tolerate the defilement of the Department of Justice for orchestration under any circumstance, for the U.S. is nothing but the executor of the Declaration of Independence. Should the members of the Federal government choose to be instruments of private central bankers, they invoke Jefferson's recommendation automatically. Jefferson says, "That whenever any Form of Government becomes destructive of these ends, it is the Right of the People to alter or to abolish it." Under the doctrine of popular sovereignty, where the Courts are complicit in orchestration, the idea that nothing more than proposing a bill to members of the House of Representatives or the Senate for an Amendment to the U.S. Constitution to prohibit orchestration is as futile as the history of acceptance for the 16th Amendment, if not the history of ratification for the 28th Amendment.

you touch any law enforcement officer, we will come after you,”<sup>172</sup> Bondi posted online Thursday. “Not only is he FIRED, he has been charged with a felony.” In the sequentially staged aspects of Dunn’s case, the pre-selected members of the grand jury returned a rejection for Bondi’s first request for a felony. Later they returned a rejection for a misdemeanor. The newspapers, the majority of which no longer register validity, legitimacy, or veracity for the few members of the reading public still subscribed, published article after article, detailing Dunn’s case; designed to appeal to the citizens who have identified Trump’s deployment of U.S. Custom and Border Protection’s behavior as unacceptable, Dunn’s role in the orchestration provides false hope of successful resis-

tance. The message is that citizens can resist. They are more than welcome to throw Subway sandwiches at members of U.S. Customs and Border Protection agents. A grand jury will return a rejection for a felony. It serves as a sense of relief when these citizens unconsciously read how Dunn managed to escape the charges. Little do the citizens know that both the felony as well as the misdemeanor charges were deliberately staged acts of malicious prosecution Dunn knew he would escape when he first spoke to his coworkers to orchestrate the media spectacle. It is mark of arrogance and irony that Bondi describes the incident as “an example of the Deep State we have been up against for seven months.”<sup>173</sup>

## P

Palantir () • A centralized intelligence agency deployed to the Ukraine war, Palantir has exploited the Ukraine for experiments with Artificial Intelligence since the beginning of the war, if not earlier. In an article published by Time magazine shortly after the fall of Avdiivka on January 17th, 2024 under the title, “How Tech Giants Turned Ukraine Into an AI War Lab,” Mykhailo Fedorov, Ukraine’s Minister of Digital Transformation, claims his “big mission is to make Ukraine the world’s tech R&D lab.” In the article, Jacob Helberg, a national-security expert who serves as an outside-policy

adviser to Palantir’s CEO, Alex Karp, calls Palantir “the AI arms dealer of the 21st century.” (February 4th, 2024)

In an interview with Tom Mackenzie on November 14th, 2025, Palantir’s UK head, Louis Mosley, described how the Ukraine is a “research and development lab for AI” in the battlefield. Palantir cites “extraordinary acceleration” in military technology. Mosley likened the speed with which Ukraine is required to reach the bleeding edge of technology for military innovation to that of the Allies during World War II when Germany’s strategic bombing on the United King-

<sup>173</sup>The Deep State is the Federal government. The fact that Dunn was a DoJ agent is a dead giveaway. No one believes the Federal government anymore. It has long since exhausted the law of diminishing returns with its exploitation of suspended disbelief.

<sup>174</sup>Although it is unclear what is meant exactly by raids across the English Channel, an educated guess may be the Nazis’ Vergeltungswaffen. In *Weapons of Mass Destruction* Robert Hutchinson details how the Allies utilized SCR-548 “gun laying radar to automatically track and predict the V-1 flight paths.” (2003; pg. 44) It is unclear what advances the Allies made or at what speed these advances were made. In World War II the major innovations in radar with the SCR-548 proceeded primarily from Allied ‘strategic bombing.’ An air enthusiast, for instance, claims General Quesada developed the SCR 584 radar system. Beneath a picture of Adolf Hitler behind Stuka dive bombers, the cover of *Airpower* from Winter 1989, he writes: “In contrast, General Quesada innovated. He used the microwave early warning (MEW) radar and the SCR-584 anti-aircraft radar in several new and unplanned ways, building an entire command

dom brought about some fundamental discovery in radar.<sup>174</sup>

Digital Transformation is a term developed before OpenAI's first release of ChatGPT. OpenAI's first release of ChatGPT transformed the algorithmic revolution<sup>175</sup> into the AI revolution. Designed primarily for sales at technology companies, the term is a pitch for likening the failure to embrace the algorithmic revolution to Kodiak's refusal to digitize for photos. Kodiak's refusal to digitize its photos ultimately led to its extermination. It is term deeply involved in the theory of social Darwinism where the strongest companies adopt the latest, greatest, strongest differentiation for thriving against competitors.<sup>176</sup>

The rise of Karp is a response to the aftermath Edward Snowden's decision to leak to the American and internal press evidence of the Federal government's conspiracy to deprive citizens of the right to be free from unwarranted searches and seizures under the Fourth Amendment. In contrast to technology leaders like Tom Siebel, whose book on digital transformation dedicates no more than a few paragraphs to social darwinism with the remainder laser focused on

the technology of his product at C3.ai, Karp's book is a politically motivated invocation for the Silicon Valley, the 8th Wonder of the World, to shift away from innovation for improving the state of the art in technology, the individual or society at large, to the promotion of a type of nationalism commensurate with the aims of imperialism. Karp's book, *The Technological Republic*, advocates for technology companies to focus on solving problems related to the struggle of a nation-state to assert dominance on the global scene.

Karp's book is based largely on an analogy. It compares the existing situation in the United States to that shortly before WWII, advocating for a resumption of the war years under Roosevelt. The problem with Karp's analogy is that the United States has underwent tremendous change. The ratio of debt to GDP during WWII for America's war machine during WWII represented a percentage far more manageable than the current. The current ratio of debt to GDP is 125 percent. During the WWII years the ratio was Whereas in the period before WWII, the Federal debt represented no more than a frac-

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and control network centered around this new technology. He put radio intercept operations (Y-Service) with MEW and radio controllers to help win the air battle. To assist ground-attack missions, MEW operators coordinated with SCR-584 operators to provide navigation and precise control to fighter bombers. The wide-band MEW was used for long-range and area control, while the SCR-584, with its narrow beam, was used for close-range, precision work." (Carter, 1989; pg. 26) During which of the Nazis' 'strategic bombing' did the English develop the SCR-584 radar system? Or did General Quesada develop the system for the Allies' own 'strategic bombing'?

<sup>175</sup>Ram Charan's *Attacker's Advantage*, written before the OpenAI's first release of ChatGPT, details the algorithmic revolution. The attacker's advantage refers to the fact that an entity (like a business or individual) who is the first to act gains a strategic advantage over competitors. The ability to identify and exploit opportunities before others do, particularly in a rapidly changing environment, distinguishes an attacker from the attacked. (February 24, 2015)

<sup>176</sup>The theory of social Darwinism for the Ukraine, however, is slippery slop. The Ukraine specially inferior to Russia in several important respects. Is that the right ethical or moral framework for understanding Ukraine's struggle against Russia or Russia's against Ukraine? The above mentioned article from Time magazine, on the contrary, likens Ukraine's situation not to the evolution of species but the battle David fought against Goliath in the Old Testament. Which ethical or moral framework best describes Ukraine's or Russia's situation? Does the matter relate not to Darwin nor David but an altogether different struggle? Isn't David's pebble a much better analogy for a discussion about weapons? It is an example of a technologically advanced weapon for defeating a much larger, more powerful, more advanced enemy.

<sup>177</sup>The attempt to revive 'the Arsenal of Democracy,' whose rise alone during the Ukraine war consumes innumerable reams of paper, recently became the subject of a new book published by the Center for Strategic and International Studies. In his book, *The American Edge*, Seth Jones argues for a resumption of the 'Arsenal of Democracy' in America. He bases his call for America's transformation on the same analogy as Karp's: American's 'Arsenal of Democracy' from the



tion of GDP year over year, the Federal debt consistently exceeds GDP now.<sup>177</sup> The technology before WWII is unlike technology now. AI, whose scope extends past digitization, algorithms, or automation, is a type of technology like no previous technology in the history of mankind. In contrast with previous types of technology (i.e., digitization, algorithms, or automation), AI is almost *sui-generis*. The attempt to compare AI to consciousness is one of the most flawed analogies in the history of philosophy, since AI has absolutely nothing comparable to what might be called experience for human beings, the unity of cognition from birth to death in the form of memories. AI, for instance, is not borne; it does not die. It has no unity of experience. It has the ability to create parts of itself on its own. No such technology existed during the war years. The fourth problem with Karp's analogy is quality of life. The idea that America's economy made Americans better off than before the war years is false. Higgs<sup>178</sup> provides ample evidence that they were not. Most Americans, who labored during WWII, experienced what might better be called a sacrifice. Normal consumption dropped. Americans worked longer and harder. A significant number of Americans gave up life and limb to join the French and British fight Germany, Italy and Japan for parts of their defeated empires to be incorporated into America's. A fifth argument is that the establishment of the 'Arsenal of Democracy' is rooted in a legitimate concern over the implications Adolf Hitler's Nazi party had for the Enlightenment; since there is no comparable leader, party or regime,

the modern call for an 'Arsenal of Democracy' lacks the political justification its past enjoyed. Karp's analogy for a 'technological Republic' is a ploy to convince young Americans to shift away from self-improvement, societal good or technological advancement towards the pursuit of American nationalism, the aims of imperialism, or the establishment of the United States of America as the leading, undisputed, global superpower.

Karp is one of the least convincing of all the founders installed in America's technology companies. He is really bizarre. His arguments are more a "pauper's brew of eclecticism" than the reflection of an intellectual dedicated to groundbreaking research. You do not hear major figures like Bezos, Gates, or Musk making stupid comments about national security. It is unclear why America's bourgeoisie has so much faith in Karp to keep appearances. Karp's argument about American police state surveillance, for instance, being superior to a state of inferiority with relation to China in terms of the global race for AI is a really more of a reflection of his exceptional ignorance of technology than national security.<sup>179</sup> In the history of technology, there is no precedent for the idea of a perpetually guarded invention. The atom bomb, for instance, is a perfect example here. In no less than four years after the United States dropped an atom bomb on Japan did the Union of Soviet Socialist Republics manage to build its own.<sup>180</sup> It cannot be that Karp actually believes achieving a four year advantage (give or take) is a sufficient basis to justify the Federal government imposing a systematic deprivation of the Fourth

administration under Franklin Delano Roosevelt.

<sup>178</sup>[Higgs, R (1992), "Wartime prosperity? A reassessment of the US economy in the 1940s", *Journal of Economic History* 52: 41–60.], [Higgs, R (1999), "From central planning to market, the American transition, 1945–1947", *Journal of Economic History* 59: 600–23.], [Higgs, R (2006), *Depression, war, and Cold War: Studies in political economy*, New York: Oxford University Press.]

<sup>179</sup>[“Palantir CEO Says a Surveillance State Is Preferable to China Winning the AI Race,” *Gizmodo*, November 7th, 2025]

<sup>180</sup>Hutchinson details how the Union of Soviet Socialist Republics managed to build its own atomic bomb in his book, *Weapons of Mass Destruction*).

Amendment right to be free from unwarranted searches or seizures on the entirety of the United States, especially for Palantir. Palantir is nothing compared to the Bill of Rights. Had there never been a Bill of Rights in the first place, no tech company could have ever enjoyed the freedom Palantir has. Palantir's (theoretical, hypothetical, or conjectural) attainment of a four year advantage in the race for AI is not calculated to benefit American citizens but Palantir. Neither Karp nor Palantir have ever articulated how the attainment of an advantage in the race for AI over China may benefit Americans. The relative benefit a four year advantage in the race for AI (whose value cannot be assessed but to be below that of the power a nuclear bomb provides a state) relates least of all to a prospective justification for an acceptable relinquishment of a right in the Bill of Rights. No citizen believes the value to exceed that of his or her right to , life, liberty or the pursuit of happiness or to be free (from unwarranted searches or seizures).

Karp's argument thus attempts to persuade Americans by way of fear that the concomitant loss of a right from the Bill of Rights is far safer than the ensuing lack of security China's attainment of an advantage in the race for AI might pose. His argument, however, is not only a work of poor intellectual craftsmanship but easily one of the least enthymematic of the scare-mongering so commonly expressed in the mouths of post-9/11 American politicians. The mantra so frequently evoked in the endless stream of now unbelievably mistrusted American mainstream news on post-9/11 American politicians is to trade freedom for safety. Educated in the words of Thomas Jefferson, no American would ever trade his or her freedom for safety. America's decision to sacrifice safety for freedom in the

American Revolution is epitomized in Thomas Jefferson's Declaration of Independence. Karp's argument is really about selling safety for lively profit from freedom's death. It is an anti-American subversion of one of America's founding principles.

One of the other claims Karp raises is that an America's power relative to competitors determines the scope, number, or exercisability of an American's rights. He says, "You will have far fewer rights if America is not in the lead."<sup>181</sup> Karp's claim is hard to understand. Does Karp mean to suggest that Article III courts are less willing to provide American's their rights through judicial activism when the United States operates on the global scene without the dominant, leading, world historical decision making capacity a superpower enjoys? Is it so when the U.S. becomes only a competing great power? Does Karp mean to suggest that as America's power relative to its ability to wield the bleeding edge on the technology of AI weakens so do an American's rights; if so, how? How is it that a change in America's power relates to that of an American's rights? Where does the ratio come from? On what is the ratio or proportion based? Does Karp mean that the Legislature rather than Article III courts will pass legislation reducing an American's rights, if and only if, the United States fails to assert power commensurate with what is needed to guarantee that removed right? How is it that Karp can claim that an American's rights depends upon America's power relative to competitors? How does that ratio or proportion work in a constitutional Republic like the United States of America? Is it possible to reduce Karp's ambiguous claim to a smoke-screen? Is it Karp's intention to scare-monger Americans into the belief that access to, enjoyment of, or control over rights depends upon how often,

<sup>181</sup>"U.S. must "absorb a lot of risk" in AI race, says Palantir's Karp," Axios. November, 25th, 2025.

how many, or to what extent he or she is ready to sacrifice a right for the United States to gain an advantage in AI and, if an American is able to secure access to, enjoyment of, or control over rights only when he or she sacrifices a right, which right is unknown, how is it that by sacrificing what is to be gained, an American's relations to his or her rights is thereby improved. Isn't that ex hypothesi? How can an American's relation to his or her rights be improved by their sacrifice. Is that sacrifice limited, unlimited, temporary, permanent, complete, incomplete, total, or partial? It seems that analysis of Karp's claims leads inevitably to ambiguity, lack of clarity or obscurity. It is not that Karp is speaking about "Ukraine, ICE, Israel and generally telling the truth." It is that Karp's statements are incapable of being understood in any real sense of the word definition,<sup>182</sup> claim, proposition, or inference.

PBS () • PBS, the Public Broadcasting Corporation, similiar to United Kingdom's British Broadcast Channel (BBC), voted to dissolve the corporation on Wednesday, January 7th, 2025, ending one of the greatest contributions to human intelligence in the history of American broadcasting. The dissolution occurred during the third anniversary of Ukraine's war.

Peenemünde () • Under Werner von Braun's leadership, the Peenemünde Army Research Center, whose more than 1.87 billion documents<sup>183</sup> Braun handed over to the Allies before the end of WWII, projected humanity more forward in the field of rockets, aerospace engineering, or space stud-

ies than any of the efforts of the Allies during the war. Though Braun's Peenemünde documents haven't been released, their release may spawn not only the development of renewed interest in space and engineering but may significantly enhance the burgeoning capabilities of Artificial Intelligence.

In a film the Office of Armed Forces Information and Education, Department of Defense, produced, Dr. Wernher Von Braun, the director of guided missiles in Huntsville, AL. at the time, explained to an audience from the 1950s the challenge of space to Americans. Since Braun's explanation, no new American, native, repatriated, immigrant, or otherwise, has provided a fuller, more detailed, more thorough explanation than Braun.

Peña, Dan () • An incredible individual, Dan Peña believes a central feature of life is fearlessness. He says: "Once you become fearless, your life becomes limitless.

Perelman, Grigori Yakovlevich () • Grigori Yakovlevich Perelman, a Russian Jew, is the greatest geometer of the 21st century. Born in the formerly besieged city of Leningrad, Perelman solved the soul conjecture in 1995, for which both Princeton and Stanford offered him positions but he rejected all of these universities for a position at the St. Petersburg Department of Steklov Mathematical Institute of the Russian Academy of Sciences, returning to his homeland. He worked there from 1995 to 2006. During that time, Perelman solved Poincaré conjecture. Rather than waste his time on waiting for one of the journals mathematicians in academia must submit their work for enumerat-

<sup>182</sup>In his famous essay under the title, "An Essay Concerning Human Understanding," John Locke, one of the primary pillars upon which modern society builds the structure of an Enlightened society, says there are many types of words whose meaning does not meet the criteria by which a term *definiendum* corresponds to a *defiens*. Hume writes: "Languages are not always so made, according to the Rules of Logick, that every term can have its signification exactly and clearly expressed by two terms." (III. iv. 7). Some words cannot be defined by other, "[for] if the Terms of one Definition, were still to be defined by another, Where at last should we stop?" (III. iv. 5). Karp's claim, however, is not one of these indefinable types, since many different definable types are already so enunciated. The problem is that his claim is ambiguous beyond terminology.

<sup>183</sup>Hutchinson details the Allied receipt of Braun's documents in his book, *Weapons of Mass Destruction*).

ing lists of publications (that tenure committees utilize to decide tenure), Perelman resolved on an entirely different path. Perelman bypassed all of these journals, publishing his own work by himself on the popular website arXiv. Perelman's decision was the first in many steps designed to demonstrate to his colleagues how the true pursuit of mathematics proceeds. Even though Perelman did not publish his findings in a major journal, Perelman's discovery of a solution for Poincaré's conjecture, nonetheless, earned him a place in the history of the greatest mathematicians in the history of the world.

Since Poincaré's conjecture had been a famous open problem in mathematics for the past century, the International Mathematical Union decided to award Perelman a Fields Medal for his solution. On December 22nd, 2006, the scientific journal, *Science*, recognized in Perelman's proof the solution to Poincaré's conjecture as the scientific "Breakthrough of the Year," a first in the area of mathematics. Perelman, however, responded to the IMU with the following: "I'm not interested in money or fame; I don't want to be on display like an animal in a zoo." Perelman thereby rejected the Fields Medal.

In his decision to reject the Fields Medal together with its prize of a billion pennies, Perelman performed an unparalleled service for all of humanity not just at that time, now, but for the future, for he made the IMU feel like what it is. One of academia's many zoos.

In particular, academia is one of the institutions the ruling elite around the world weaponize to oppress the freedom of thought at all points throughout all aspects of human curiosity. Just like the great mathematician, Alexander Grothendieck, before him, Perelman rejected the institutions 21 century set up to identify, influence or control mathematicians. Grothendieck, who burned hun-

dreds of papers he had written in his rejection of 20th century institutions, abandoned academia in its entirety to become a shepherd with a flock of sheep in the French countryside. Like Grothendieck, Perelman quit academia to live with his mother in an apartment in his hometown.

It is clear from the behavior of these mathematicians, both of whom contributed immensely to the progress of human thought in different areas of mathematics, that the attempt to award their endeavors with prizes, rewards or trophies like the Fields Medal were met with rejection not because these mathematicians lack intelligence but for profound considerations over the ethics, morality, or standards of the field. It is certainly a sign of the times that the greatest geniuses, whose work soars above the great mass of people, have felt the need to reject everything these prizes, rewards or trophies symbolize. These things symbolize for Perelman, as they did for Grothendieck before him, all the trappings of a class dedicated to putting the freedom of thought behind bars like a caged animal.

Physics for Entertainment () •  
Published in 1912 in Russian, Yakov I. Perelman's famous book, *Physics for Entertainment* (i.e., **Занимательная Физика, 140 парадоксов, задач, опытов, замысловатых вопросов и пр. с 160 рисунками в тексте**) enumerated no fewer than 13 publications by 1936. Having been translated by that time to Ukrainian (1925), German and Yiddish (1931), French (in Switzerland and Belgium), and Hebrew (in Palestine), Perelman's book intends to let people learn what they already know about physics. In the foreword to the first edition of his second book, intended to be a standalone book capable of being read with or without the first, Perelman writes: "Настоящая книга «Занимательной физики», какъ и первая, предназна-

ется для чтенія, а не для изучения. Ея цѣль—не столько сообщить читателю новыя знанія, сколько помочь ему «узнать то, что онъ знаетъ», т. е. углубить и оживить уже имѣющіяся у него основныя свѣдѣнія по физикѣ, научить сознательно распоряжаться ими и побудить къ разностороннему ихъ примѣненію.” Widely read throughout the history of its publication in the years before the revolution, the book remains a classic today.

Pokrovsk () • A highly contested Ukrainian village where one of Ukraine’s richest billionaires, the oligarch Rinat Akhmetov,<sup>184</sup> the owner of a Western aligned holding company called Metinvest Holding, LLC With operations in Ukraine, Italy, Bulgaria, the UK and the US, lost more than half of his total coal production in Ukraine on December 14th, 2024.

It is possible to describe the battle of Pokrovsk in terms of a continuum stretching from the battle of Avdiivka to the city’s fall on September 12th, 2025 when the Times launched a calculated disinformation campaign designed to deceive readers into the false belief that Ukraine’s defense of the city had succeeded in villages surrounding Pokrovsk. The news story, entitled, “They’re encircled, and we’ll wait until they surrender, withdraw or die’ where the Times claimed “Ukrainian troops surround hundreds of Russian infantrymen reviving hope after a brutal summer and, they say, swaying Trump in their favor.”<sup>185</sup> The

article is one of the least well designed disinformation campaigns in the history of the war. The charts the author provides are transparently false. The diagram that it provides of Dobropilia does not display a circle; it does not demonstrate by way of shapes what is encircled. It has a series of fortified lines. These lines are not connected in a circle or encirclement. It show arrows from Ukrainian counterattacks. While an encirclement may ensue from a series of counterattacks, an encirclement arises after the exploitation of weak point leads to a line hardened by defenses. There are no lines hardened by defenses after or between the counterattack arrows. The fire brigade, Azov, already reconstituted more than four times with more than four changes in its commander, was already dispatched to Pokrovsk’s defense but alas changed little to nothing for the Ukrainians dying to protect Metinvest Holding, LLC’s assets for “El ‘Abramovich’ de los miners.” It was a last stage for securing the city from collapse but the stage fell through the floor. The characteristic lack of Ukrainian command was highlighted in the article when the Azov commander admits how only after being locked into a room for more than two weeks with a joint HQ, Corps command was restored. In the middle of a pitched battle lasting months, the fire brigade arrives to restore the chain of command. It reads like a foregone conclusion.

## Q

<sup>184</sup>Described in the El País as “El ‘Abramovich’ de los miners,” “el magnate del Shaktar,” Akhmetov has paid no single Ukrainian nor any member of his or her remaining family a death gratuity for the defense of his private assets in Pokrovsk or anywhere else in Ukraine. While private interests like Akhmetov’s Metinvest Holding, LLC are the sole beneficiaries of Ukrainians’ blood, sweat, and tears in the defense of Ukrainian villages, no slav has received a cent for spilling blood and guts on the Ukraine for oligarchs like Akhmetov, who has “la sexta mayor fortuna de los países del Este. [September 28, 2004].

<sup>185</sup>The last part lasted no longer than a few weeks. Centered on the discussion of Tomahawk missiles, the missiles never came off the ground in the U.S. The Ukrainians are still waiting for those Tomahawks months later.

Quantum () •

The mere sight of a dilution fridge resembles the Atanasoff-Berry Computer (1942) or the ENIAC (1945), enormous, complex, excessively intricate machines with a singular focus that consume large amounts of electricity. These cannot be the highest bar humanity can reach. The process of discovery begs for a breakthrough.

The obsession with quantum physics is an obsession with a story about neutrons, electrons and photons; Niels Bohr's discover that an atom's electrons and photons circle about the neutrons like the heavenly bodies is a forgotten perspective in the fanfare around the obsession. A sundial is many times more accurate than an atomic clock because without the sun there is no time. Time itself is so intrinsic to the sun that sunless time is simply not time.

Fuzziness sounds like apparitions. Anyone with even a rudimentary education in the history of cosmology and physics reads entanglement like Ptolemy's apparitions. Ptolemy's system, alive for a far longer period of time than quantum physics with a far greater history of observation than quantum physics, enjoyed a far greater history of predictive power than quantum mechanics. Ptolemy's *Almagest* predicted celestial events like eclipses and planetary positions,

empowering the ancients with the ability to see the clouds before they formed. Predictability is thus no more of a reason to believe quantum mechanics than Ptolemy's *Almagest*.

Einstein, a great theoretical physicist, appears when we observe him but disappears when we do not; Einstein's intuition, which is not ordinary human intuition, is far more informative than the opposing points of view on quantum mechanics. Einstein's suspicion about EPR<sup>186</sup> bears a strikingly resemblance to Ptolemy's epicycles. The incomplete part of the theory of quantum mechanics is replaced with the imposition of our assumptions about the perfection of the paths heavenly bodies map out in equal times with equal areas. Just as two circles, neither real, affected the path of the heavenly bodies in Ptolemy's *Almagest* by virtue of our own ambition to imagine things as they should be to us than they are in fact, so objects separated in space and time are connected with a line of communication in excess of the speed of light in quantum mechanics. Einstein's proof, discounted only by statistical data for a correlation (without causation) corresponding to entanglement, is thus still solid reasoning.

quibuit () • There are a lot of problems with the quibuit that relate back to the problems of physics.

## R

rats () • Responsible for the malfunctioning French Caesar 155mm mo-

bilized artillery, rats eat the delicious corn wiring.<sup>187</sup>

<sup>186</sup>The paper Einstein, Podolsky, and Rosen published in 1935 marked the 90th anniversary during the third anniversary of the Ukraine war without resolution.

<sup>187</sup>In an article published in *Le Figaro* on February 23rd, 2024, under the title, "Guerre en Ukraine : pourquoi les livraisons d'armes n'ont pas changé la donne", the author explains the majority of the equipment the U.S.-led NATO alliance donated to Ukraine is not adapted to the Ukrainian battlefield, including the French Caesar 155 mobilized artillery. Quoting a Ukrainian soldier as saying, « Les rongeurs ont mangé les câbles sur certains véhicules », the author details rats on the eastern front immobilized the Caesar's engine. He writes: « Les véhicules occidentaux ont été conçus comme une vitrine technologique. Mais dans la boue et le froid, ça ne fonctionne pas toujours ». The Russians, whose military equipment is rigorously tested, seized upon the French article, publishing an AI generated caricature of a single rat commanding a swarm of surrounding rats from atop a Caesar. [RT]

railways () • Neither of the belligerents have achieved a distinct advantage from strategically bombing railways.

refinery () • Just before the fourth anniversary of the Ukraine war, China become the globe's leading refinery with a capacity at 18.5 mb/d, surpassing the America, a traditional oil giant, the globe's former superpower.

reverse engineering () • Right when the Ukraine war entered a bilateral strategic terminus following Russia's seizure of the southeastern Ukrainian village at Pokrovsk in the Donbas, the United States unveiled a drone carrier with one way attack drones copied from Iran's Shahed-136 drones, turning the tables on the Russo-Iranian approach to seized weaponry during the war.<sup>188</sup> After the first anniversary of the Ukraine war, Russia began trading seized Western weaponry from the Ukrainian battlefield in its payments to Iran for the Shahed-136/131.

Reported primarily in the Arab press, social media for major Arabic news media such as Al-Arabiya and its white-labeled clone channel, Al-Hadath, posted stories with elaborate animations but the most fascinating analysis came from a multilingual news source called אל-חינאדק.<sup>189</sup> Reporting on an article from the Wall Street Journal<sup>190</sup>, אל-חינאדק claims the American copied Shahed-136 drones represent a change in the Pentagon's approach to weaponry where the U.S. is developing reverse engineered technology seized from a foreign battlefield in an overseas conflict.

On the manufacturer's website, LUCAS calls the drone the FLM 136, copying the number assigned by HESA to the Iranian drone: "Reverse-engineered for authentic threat emulation. With a professional airframe, broad performance capabilities, and multiple launch options, it

offers unparalleled mission versatility. Its large payload capacity, drop-in module compatibility, and multiple auxiliary bays ensure ongoing compatibility to meet your evolving needs." In response to the specifications for drone's capabilities, אל-חינאדק criticizes the drone for falling short of the Shahed-136 in the Ukraine war; the Russian Geraniums, for instance, travel more than 2,000 kilometers; the FLM 136, however, travels no farther than 822 km, less than half the speed of the Russian Geraniums. אל-חינאדק considers the FLM 136 to be a plasticine board for marking America's jump off point in the new, ever evolving, global drone race.

relativity () • It is often the case that far more is forgotten than remembered. It is more often the case that of the things remembered far more is forgotten. So it is for Nicolaus Copernicus, the greatest luminary of the 15th century, . In his book *On the Revolutions of the Heavenly Spheres*, first printed in 1543 in Nuremberg under the Holy Roman Empire, Copernicus destroyed three millennia of thought through his provision of a model superseding Ptolemy's geocentric system.

Copernicus is the first to mention far more than merely the centrality of the sun to the earth's orbit. Copernicus is the first founder of the theory of relativity. In his establishment of a heliocentric system opposed to the geo-centric, Copernicus's revolution not only accounted for the earth's three motions about the sun but unleashed a way of thinking so profound as to seed the growth of relativity. Relativity turns Copernicus' thought on its head, opposing the systems in relation to the observer, just as Copernicus himself opposed the Ptolemaic system from his own point of view. While many remember Copernicus, many have forgotten his words.

<sup>188</sup> [ ] ..  
<sup>189</sup>: [ ] " , - , 05 [ ]

<sup>190</sup> ["Pentagon Deploys New Kamikaze Drone Copied From Iranian Design," Wall Street Journal, December 3r, 2025]

Of the words they remember, far more has been forgotten.

Russia (Russ · ia) Noun • Russia is one of the belligerents in the Ukraine war. In comparison to Ukraine, Russia's history of war in the area from the Black to the Baltic seas is exten-

sive.

raw materials, critical minerals or rare earths () •

The Ring () • Wagner's *Der Ring des Nibelungen* celebrates the 150th anniversary of its first ever showing.

## S

Sanctions (Sanct · ions) Noun •

Sanctions, imposed on Russia after Russia launched its full-scale invasion of the Ukraine on February 24th, 2022, failed to produce the effect the U.S.-led NATO alliance sought. In the immediate aftermath of its imposition of sanctions, hundreds of thousands of Western businesses profiting from Russia's domestic market withdrew, causing billions of dollars in losses. Russia continued to sell oil. At the time, the price of oil skyrocketed. Russia earned no fewer than 93 billion Euros from profits on oil exports alone.<sup>191</sup>

Set Theory () • The mindset behind set theory is one of the challenges the 21st century pursuit of discovery adopted from the 20th and 19th century. The decision to dissolve the presentation of proof into a logic based on sets broke from a tradition developed in antiquity. Descartes, for instance, interpreted algebra geometrically as late as the Enlightenment. Cantor's development of set theory in the 19th century, however, led immediately to problems with its exploitation for mathematics. While many of

Cantor's ideas were easily represented geometrically such as the infinity of prime numbers, the world of mathematics became transfixed with the idea of sets. In the years following his death, mathematics witnessed a profound crisis. In an overt display of the subconscious, mathematicians attempted to derive the logic of set theory from mathematics in a major departure from the apodeitic reliance on geometry. It revealed the lack of confidence mathematicians behold in the depths of consciousness for the idea of a set. The resulting outpour of thought immediately erupted with uncertainty. On top of Bertrand Russel's paradoxes<sup>192</sup>, Gödel's incompleteness theorem demonstrated the futility of certainty in a non-apodeitic system. Overall the appearance of set theory disrupted the steady flow of discovery from the application of the geometric method to a point where the practice suddenly became taboo.<sup>193</sup> The set theoretic mindset has carried into multiple disciplines a preoccupation with logic that has restricted logical thought to no more than a single

<sup>191</sup>[“סנקציות? רוסיה מכרה מאז הפלישה לאוקראינה נפט בשווי 93 מיליארד יורו. רק גרמניה קנתה נפט רוסי ב-12 מיליארד יורו.”]

<sup>192</sup>Russel's paradoxes about the membership of a set of all sets, for instance, is one of these paradoxes; if the set of all sets is not a member of that set but a set, then the set of all sets is not the set of all sets, for the set of all sets would therefore be a member. The inescapability of set theory is less about mathematics than set theory itself; the theory itself is a crisis but mathematics does not depend upon the theory anymore than the infinity of prime numbers depends upon the cardinality of a set. The problem is method.

<sup>193</sup>Feynman's decision to present his long lost lecture, “The Motions of the Planets Around the Sun,” with a geometric proof for planetary motion rather than with set theory signaled the beginning of a renaissance for apodeitic geometry that has hardly begun to set into the consciousness of the broad masses of thinkers in the sciences.

<sup>194</sup>In the words of Blaise Pascal's *Pensées*, “The difference between the mathematical mind *esprit de géométrie* and the perceptive mind *esprit de finesse*: the reason that mathematicians are not perceptive is that they do not see what is before them, and that, accustomed to the exact and plain principles of mathematics, and not reasoning till they have well inspected and arranged



type of logic without recourse to an understanding of its place in the sciences.<sup>194</sup>

Selydove, the fall of () •

Shahed (Sha · hed) Noun •

Russia launched its first Shahed, one of the most important evolving weapons in the Ukraine war, in the immediate aftermath of its defeat in the face of the great Ukrainian offensive in Kharkiv launched on September 6th, 2022.

Debate rages around the modifications, versions, or models of Shaheds involved in legendary attacks, which Russian or Iranian factory produced them, the country of origin responsible for, or the actual nature, underlying engineering, or specification of the most distinguished parts, components or kits.

The shahed represents the failure of the British Overseas Trade Board's attempt to spearhead the retardation of Eurasian lithographic capability from 1989 to the day the first Shahed struck a target in the Ukraine war. Articulated in a book called Security Export Control, the BOTB produced a booklet aimed at preventing Eurasian, or, rather countries affiliated with or integrated in the U.S.S.R., from developing, exporting or improving lithographic capability beyond the West's at an advance no less than thirty years. The West's failed sanctions made little to no impact on Eurasian microchip technology, especially for weapons like the Shahed.

Shanghai's metro () • At a time when the Trump's administration's Health Secretary, RFJK, is focused on

improving America's health care system, Shanghai's metro became home to the largest number of AI powered doctorless health kiosks<sup>195</sup> during the third anniversary of Ukraine's war, demonstrating how China's ability to implement solutions with existing AI applications to solve identical, if not similar, problems is lightyears ahead of America. With 250 AI powered doctor less kiosks, the Shanghai metro, resulting in 95 percent accurate for diagnosis, 70 percent reduction in waiting times, a 30 percent reduction in waiting times. The AI powered doctor less kiosks measure basic human vitals after identifying a patient; these are blood pressure, health rate, temperature. The kiosk requests patients to describe their symptoms. The kiosks analyze the data received from the patients before transfer to a live doctor, if necessary. The diagnosis takes no more than four minutes. The process results in a 30 percent reduction in the costs of healthcare. Patients, whom the kiosks are able to diagnose on the spot, often receive medicine directly from an adjacent vending pharmacy. More than 15,000 users access the kiosks in the Shanghai metro every month, relieving pressure on the hospitals throughout Shanghai.

While the kiosks appeared in the Shanghai metro in October, the impact on doctors has yet to be fully evaluated. Doctors, who are highly trained specialists, are expected to devote more time to serious cases or research into cures for major illnesses sooner with greater insight. These AI kiosks are therefore likely to im-

their principles, they are lost in matters of perception where the principles do not allow for such arrangement. . . . These principles are so fine and so numerous that a very delicate and very clear sense is needed to perceive them, and to judge rightly and justly when they are perceived, without for the most part being able to demonstrate them in order as in mathematics; because the principles are not known to us in the same way, and because it would be an endless matter to undertake it. We must see the matter at once, at one glance, and not by a process of reasoning, at least to a certain degree. . . . Mathematicians wish to treat matters of perception mathematically, and make themselves ridiculous . . . the mind . . . does it tacitly, naturally, and without technical rules." [Dreyfus, Hubert. What Computers Can't Do: A Critique of Artificial Reason. Harper and Row: New York. 1972]

<sup>195</sup>The idea of a doctorless health kiosk is a distinctively American idea; during the early 80s the United States witnessed the installation of hundreds of thousands of doctorless kiosks in retail pharmaceutical stores like Walgreens, Rite Aid, or CVS Pharmacy. These machines, which are built without AI, state in the upper right hand corner: "Test Your BLOOD PRESSURE."

pact the number of research papers, a barometer for China's rising success against competitors such as the U.S.<sup>196</sup>, that Chinese doctors publish on a yearly basis. China's implementation of AI solutions to problems results not in the realization of irrational fears regarding the dangerous prospects of an AI dominated world but extend the reach, impact, timeliness, or power of specialized knowledge to a wider audience. The fact that the Chinese AI powered doctorless health kiosks are a distinctively Western invention distinguishes China's ability to modernize existing inventions with AI power from America's. It is a mark of backwardness that America, who created the automatic blood pressure machines, failed to beat China in the AI race to modernize existing equipment.

Sitchin, Zecharia () • In his book, *Genesis Revisited*<sup>197</sup>, Zecharia Sitchin is one of the few scholars to produce a comprehensive study of the book of Genesis with an account for all aspects of its manifestation with relation to the ancient origins of the original language. Although a proponent of aliens, his account demonstrates how unreachable the ultimate depths of the great Hebrew text truly are, no matter how erudite a scholar may be in his exegesis.

Silver () • Towards the beginning of the fourth anniversary of the Ukraine war (February 22nd, 2026), the price of silver began to rise steadily.

Snowden, Edward () • The great-

est proponent of America's requirement to follow its own laws, Edward Snowden's exposure of America's vast criminal conspiracy against the U.S. Constitution provided the basis for many Americans reporting on the Ukraine war during all of its years with analogical precedents for understanding how America's police State bureaucracy's continues to disobey American law.

Snowden's release of secret documents shattered false image of a country committed to its own principles, laws, or founding documents, thoroughly discrediting the Federal government's claim to legitimacy.

Steinberg, Saul () • On March 29th, 1976, *The New Yorker* published an edition for 75 cents with Saul Steinberg's illustrated "View of the World from Ninth Avenue." Steinberg's most famous piece of artwork, his subject would have been treated better, had he selected Washington, a part of the United States without statehood called the District of Columbia. Washington's distorted self-importance relative to its true place in the world would have been far more fitting as the subject of cartographic mockery than Manhattan. Considered to be one of the greatest magazine covers of the past 40 years in 2005, the rise in American distrust of the media in the beginning of the 21st century led to a decline in the employment of artists for a continuation of the 20th century practice of producing artistic covers.

During the Ukraine war, hardly a single one of the major print media

<sup>196</sup>The U.S. deploys the United Auto Workers to waste money on subjecting graduate students, of which a significant portion are doctors, to warrantless wiretaps or illegal drag-net surveillance, controlling graduate students on a department by department basis. The result is a significant reduction in the production of research papers.

<sup>197</sup>A rival exegesis of the Bible's Book of Genesis is Irwin Ginsburg's *First, Man. Then, Adam!*. Ginsburg's book claims the Garden of Eden is in a reality a spaceship that crashed landed on earth. Ginsburgh documents the crash-landing with careful scientific documentation with physics. Ginsburgh relies on the concept of a "Black Hole" to explain the origin of the universe from the perspective of the Big Bang theory. To explain the rest, Ginsburgh relies on Rabbi Louis Ginzberg's *Legends of the Bible*. Ginsburgh's contribution to the exegesis of creation is therefore not only a great attempt to introduce reason to faith but remarkable for its disregard of the linguistics such as from Sumerian or Akkadian found in Sitchin's account. While both attend to a similar, if not identical, hypothesis, their different approaches demonstrate how profound a challenge understanding can be. These books are therefore indispensable to the analytical emendation of the intellect.

has ever employed a famous artist to caricature an aspect of the war. The lack of a sense of humor is more of a reflection of the dedication the West's print media has for the production of pro-Ukrainian propaganda than a truly objective evaluation of all the belligerents in the war. Coupled with the rise of AI generated images from OpenAI's GPT Image API, the view of the Ukraine war has hardly raised eyebrows among members of the public for its arts.

Stolypin reforms () • During the third anniversary of the Ukraine war, Donald J Trump initiated a series of Stolypin reforms. Aimed more at stimulating the economy than changing the status quo ante, these reforms (i.e., interest rates for credit cards capped at 10 per cent, an exemption from property tax at the age of 65, a child savings account for children born in 2026, etcetera...) represented a last-ditch effort at populism in the face a shift of world historical significance for America's standing on the global financial arena. Scheduled to reach 40 trillion dollars before the 250th anniversary of the United States on July 4th, 2026, the Federal debt has become so large that credit markets have already begun to search frantically for an escape latch. Gold, for instance, rose more than 75 per cent from October, 2025 to January 2026, rising from 4,000 to 4,600 dollars, the highest level for gold in its history. Blackstone, for instance, transferred more than two trillion dollars of its wealth abroad; while the disclosure alone is without details, one can only wonder how the wealth might well have been converted.<sup>198</sup> Against the backdrop of a diminished dollar, the U.S. posted a trade deficit in the amount of 1.2 trillion dollars. Equivalent to China's trade surplus, the disparity marked a decisive turn of events in the historic competition between the two countries, despite Trump's attempt to

coerce Xi Jinping reduce its trade surplus with the U.S. through tariffs. Almost none of the reforms resulted in immediate relief for working American families, the elderly, disabled, sick, or unemployed; the reforms became more of a gesture of goodwill than a resolution to any one of the problems these reforms sought to address.

Socialism AI () • Xersonesus is the inspiration for the Socialist Equality Party's decision to release "Socialism AI," a project for transforming the publications on the website into a database for ChatGPT 5.1 to process individually. David North's decision to deploy ChatGPT 5.1 on a database of publications from the Socialist Equality Party's website, however, is bound to ricochet. Although AI may be modified, restricted, or controlled, AI is exceptionally good at identifying patterns from large amounts of data. An AI query for union betrayals into Socialism AI may well produce an exhaustive list of the history of union betrayals the SEP derided. The number of times the SEP has blamed the unions with whom its employer, the FBI, collaborated in the background, to orchestrate a dead end or a sell-out contract would be enumerated in such exhaustive lists. These AI generated enumerations shall serve as a speaking indictment of the SEP's leadership on a factual basis for its complicity in terminating these struggles. Had the SEP's leadership not been complicit with the FBI's union collaborators in orchestrating these struggles, at least one or more of the struggles would have led to a completely different outcome. The fact that the SEP has repeatedly sought to blame unions for sell-out contracts in labor struggles, especially during the Biden administration, exhausted the diminished returns that narrative might have had on the further suspension of disbelief.

<sup>198</sup>The United States of America restricts the amount of money an American may pocket on his or her way out of the country to no more than 10,000 but imposes no limit on the amount of money a company is allowed to transfer abroad.

The SEP has played its card. Socialism AI will therefore underscore the progressive role that AI plays in its analysis of politics, society, or labor by its own nature. The consequences of AI are inescapable. It is has already initiated the beginning of a revolution that no one can stop, let alone the Socialist Equality Party. Least of all shall the SEP escape AI's consequences. Socialism AI will open up the floodgates on the SEP. The idea of a real ID system designed to starve people into submission is akin to the most serene naivety that graced Louis XVI when bread riots exploded into the French Revolution of 1789.<sup>199</sup>

Solomon, King () • King Solomon's praise for knowledge over wealth reveals its contemporary relevance for much of America, if not the world.<sup>200</sup>

The most important contributor to the scientific revolution, Sir Isaac Newton, heaped praise on Solomon. In 1675, Sir Isaac Newton annotated a foreword to an anonymous copy of "Manna - a disquisition of the nature of alchemy", a treatise from fellow scholar Ezekiel Foxcroft, where he expressed his reasons for examining Solomon's Temple by writing: "This philosophy, both speculative and active, is not only to be found in the volume of nature, but also in the sacred scriptures, as in Genesis, Job, Psalms, Isaiah and others. In the knowledge of this philosophy, God made Solomon the greatest philosopher in the world." Obsessed with "prisca sapientia", Newton studied 1 Kings of the Hebrew Bible, which he translated himself from the original Hebrew. Newton dedicated the results of his study to an entire chapter on

Solomon's temple in a work published after his death in 1728 called, *The Chronology of Ancient Kindgoms*, his most comprehensive work on the subject.

'Spring' Counteroffensive () • The most peculiar aspect of Ukraine's 'Spring' counteroffensive, which well-known Ukrainian commanders call 'idiotic,' is just how well telegraphed its military objective became before its launch. The New York Times, well before the Jack Teixeira leaks, published article after article, detailing the 'Spring' counteroffensive's military objective, telegraphing to the Russians not only the upcoming offensive but its aim. In an article published in the New York Times on March 8th, 2023, for instance, where the authors claim "Bakhmut is [the] Mercenary Group's 'Last Stand' in Ukraine, the authors say the "campaign will likely focus on the southern region of Zaporizhzhia, where Ukraine is building up forces, [as] Col. Roman Kostenko, a member of Ukraine's Parliament who is serving in the country's military, told Ukrainian television on Monday." In another article published on March 13th, 2023 by the New York Times under the title, "Kyiv Seeking to Evacuate a Town It Controls," the logic, the authors write, is to capture "territory around Melitopol," so that "Ukrainian forces [may] sever a Russian line of control from the Crimean Peninsula to the Donbas region." On March 14th, 2023, the New York Times in an article entitled, "Russian Attacks Yield Little but Casualties in Wide Arc of Ukraine's East," repeats: "the Ukrainians, anticipating a big influx of Western weaponry and fresh troops in the coming weeks and

<sup>199</sup>"Qu'ils mangent de la brioche."

<sup>200</sup>America's corrupt police State bureaucracy's decision to engage in false arrests without a warrant, formal charges, or due process, is a complete and total negation of the fundamental principles of the Enlightenment embodied in America's founding documents, a negation of the core of America, a self-reflective negation of America itself, for America is nothing without its core. The police State bureaucracy's belief that the best way to live for an America is to accumulate wealth without any appreciation for how wealth is accumulated in America is not only naive but contrary to the pursuit of life, liberty or property, since no individual, let alone a representative from government, may impose upon an American citizen his or her vision of that pursuit. The pursuit, however, is completely meaningless, if individual natural rights or liberties aren't preserved.

months, are widely expected to mount a counteroffensive.” The article continues: “Analysts, Ukrainian officials, and even Russian commenters have suggested that it would come on the southwestern part of the front, with the Ukrainians [attempting] a push east from Kherson and south from Zaporizhzhia toward the city of Melitopol, hoping to sever the land bridge the Russians have seized that links the Crimean Peninsula to the eastern Donbas region.” Ukraine’s singular goal, we are told in another article published on March 21st, 2023 with the title, “Little Time on the Battlefield to Dwell on Notions of Peace Talks,” is to bide time until Kyiv’s troops retake the initiative in the war. The “moment,” the authors explain, “remains unknown outside the close circle of the Ukrainian military high command.” It would seem that within the span of less than two weeks in March, 2023 the New York Times exposed the Ukraine’s battle plans in their entirety well outside the close circle of Ukrainian military high command. Given the amount of time from March to June, four months, the New York Times likely accomplished more for the exposition of Ukraine’s battle plans than Russian intelligence itself.

Finally launched in June, the ‘Spring’ counteroffensive started in summer. It lasted until November 2023 when multiple Armed Forces of Ukraine (AFU) brigades failed to penetrate the Russian Surovikin line along the Orikhiv-Tokmak Axis in Zaporizhzhia Oblast. Although the Ukrainian brigades advanced approximately 20km at the cost of 518 vehicles, including 91 tanks and 24 engineering vehicles, the Ukrainians never managed to breach Russia’s first line of defense on the Surovikin line.<sup>201</sup>

Stones () • At the height of Ukraine’s crisis in artillery, a German speaking commentator, who sympathized with Ukraine’s lack of mu-

nitions, declared how the Ukrainians would sooner start throwing stones than fire artillery shells at the rate the U.S.-led NATO alliance insisted European and Western nations contribute to the country’s stocks. Marc Thys, pensionierter Generalleutnant und früher der stellvertretende Chef der belgischen Armee, made the statement in an interview to Bayerischer Rundfunk (BR) on February 3rd, 2024, just a few weeks before the third anniversary of the Ukraine war on February 24, 2024.

Coming on the heel of the fall of Avdiivka, one of Russia’s long-sought targets in Ukraine’s collapsing manifest of a defense belt in the Donbas, on January 17th, 2024, the commentators describe Ukraine’s munitions not in terms of numbers but time. Published on February 29th, 2024, five days after the third anniversary of the Ukraine war, the video *Ukraine-Krieg: Gehen dem Westen die Waffen aus? Describes how* “Die ukrainischen Truppen verschiessen jeden Tag Unmengen a Munition an der Front. Deutschland hat jetzt erst ein Flugabwehrsystem vom Typ geliefert und Artilleriemunition: 10,000 Schuss. Das reicht für zwei Tage. Denn die Ukraine bräuchte zwei bis 2, 4 Millionen Artilleriegranaten - pro Jahr. Das sind Schätzungen.” These measurements, which are based on Ukraine’s rate of fire for a particular weapon system, symbolize how artillery is not a matter of stones, throwing, or throwing stones but time.

Sudan () • An unrelated war, Sudan’s second civil war began shortly before the fall of Bakhmut-Artemovsk on April 15th, 2023. Unlike Syria’s civil war or the Sahel region, Sudan’s second civil war is one of few processes in the struggle among great powers for spheres of influence in Africa to converge with any of the processes at stake in the Ukraine war’s continuation in any direct way. It has

<sup>201</sup> [“On One Key Eastern Battlefield, The Russians Are Losing 14 Vehicles For Every One The Ukrainians Lose,” Forbes, 14 November 2023]

remained for better or worse a primarily isolated conflict in northeastern Africa. Bordered by Egypt to the north, the Red Sea to the northeast, Eritrea and Ethiopia to the east, South Sudan to the south, and Chad, Libya, and the Central African Republic to the west, Sudan could easily become entangled in the sprawling network of African conflicts. Situated at the junction of the Blue Nile and White Nile rivers, the capital, Khartoum, is at one of the most important river ways in Africa.

Summers, Larry () • Larry Summers, a publicist, PhD in economics, is one of the many unfortunate victims of the talented Mr. Epstein's exceptional gift for manipulation. Just like Harvey Weinstein, Summers is a Jewish man, whose Jewish identity has made him subject of persecution. It is primarily odium, rancor, repugnance at the sacred gift the scripture conferred upon the Jews that motivates people like prosecutors to selectively persecute Jewish males from the population. Summers is one of those males. Epstein collected a bunch of gorgeous young women the likes of Eve, naked, adored with nature's most voluptuous gifts, full of burly wisdom, could not but have envied. Epstein trained these underage women, turning them into exceptionally seductive vixens with especially well developed skills for seducing older men, especially Jewish men. If an old man was bald, Epstein taught these seductive vixens to play on the vulnerability an old man's hair loss exposed to his ego. He taught the seductive vixens to make old Jewish men to feel like hairy young men. With these seductive vixens, Epstein managed to subdue an old Jewish man like Larry Summers. It is clear that Epstein targeted Summers for the role Summers played at Harvard. What Epstein achieved

through the old subdued Jewish man is yet to be revealed.

Surovikin, Sergey () • Sergey Surovikin, the Commander-in-Chief of the Russian Aerospace Forces from 2017 until he was reportedly sacked by Vladimir Putin, oversaw the battle of Bakhmut-Artemovsk from the withdrawal of Russia's armed forces from Kherson to the east bank of the Dnipro to the construction of the most famous Surovikin line, stretching from Belarus, a contractor for Russia's defense industry specialized in repair, maintenance, and restoration<sup>202</sup>, to the Dnipro delta. Appointed to the overall command of the Donbas theater immediately after Ukraine's great 2022 Kharkiv counteroffensive launched on September 6th, 2022, Surovikin began construction of the complex network of defenses immediately. In its concluding remarks on an analysis of the Surovikin lines, the Center for Strategic and International Studies stated: "Russia has constructed some of the most extensive systems of military defensive works seen anywhere in the world for many decades."<sup>203</sup> Composed of layers of defenses such as minefields, dragon's teeth<sup>204</sup>, anti-tank ditches, trenches, pill boxes, and other barriers designed specifically to entrap the incoming Ukrainian 'Spring' counteroffensive, the construction of the Surovikin lines relayed heavily a Russian advantage in equipment. The Russian BTM-3, a high speed, tracked, trench-digging vehicle based on a heavy artillery prime-mover chassis, digs trenches several feet deep. It is capable of digging 800 meters of man-sized trench in one hour in 3rd gear. The minimum radius is 25 meters. The Russian BTM-3, whose implementation in the construction of the Surovikin line exceeds all other equipment, is unparalleled; few, if any other nations, have vehi-

<sup>202</sup> המערך הצבאי של בלו רוסיה הפך לעורף הלוגיסטי של הצבא הרוסי הנלחם באוקראינה. משפץ מטוסים, טנקים, מערכות כ"מ ומכ"ם שנפגעו] במלחמה. תיק דבקה, אוג 22, 2022

<sup>203</sup> [Ukraine's Offensive Operations: Shifting the Offense-Defense Balance," CSIS, June 2nd, 2023.]

<sup>204</sup> [أسنان التنين تكتيك روسي "قديم" لصد الهجوم الأوكراني المضاد، العربية، : ٢٩ يوليو ٢٠٢٣]

cles such as these.

A Russified response to warfare on the eastern front, the Surovikin line recalls the networks of fortifications the Russians utilized throughout the more than three centuries of warfare preceding the Ukraine war for protecting the road to Moscow. A series of ten redoubts, defensive earthworks, designed to trap the Swedes in marshes during the battle of Pultova in 1709 is the first. The great redoubt at Borodino constructed under the auspices of one of Russia's most colorful generals, Mikhail Kutuzov, whose famous ability to defeat enemies, especially the Turks, in retreat cemented his preeminence in annals of Western warfare, upset Napoleon Bonaparte's bid to compel the Russians to capitulate in 1812. The earthworks one of Leon Trotsky's subordinates, Georgy Zhukov<sup>205</sup>, one of the greatest Russian and Soviet military leaders of all time, built to prepare the Russian victory against the Nazis at Kursk on July 5th, 1943 is the third. Surovikin's construction of a major defensive network of earthworks thus places his generalship firmly and thoroughly within the line of the great Russian generals of the 18th, 19th, and 20th century. It is no wonder that Vladimir Putin sacked Surovikin, for Surovikin's preeminence unquestionably rivals all others in Russia right now, including Sergei Shoigu, Valery Gerasimov, and any other member of the Russian **сґавка**, not to mention Russian politicians.

Switchblade () • The American Switchblade-300, Dead-on-Arrival on the Ukrainian battlefield, is an example of the Western belief in its superior firepower. Essential kit for America's special forces in Iraq and Afghanistan, the Middle East, the Switchblade-300 demonstrated its obsolescence in a way reflective of the times. As opposed to other types of

weapons, a drone's effect is in its destruction; hence a drone's ability to disrupt, damage, or destroy a target must outweigh not only this but its own cost by an order of magnitude many times greater. The Switchblade-300, whose production facilities are overseas, costs many times more than an average FPV drone but without an immunity to Russia's electronic warfare. In an article published on October 23rd, 2025, Viktor Dolgopiatov, who heads Burevii, a design bureau pioneering [an] emergent class of [weapons], the "average ground drone (UGV) in Ukraine, for example, has a life expectancy of just one week."<sup>206</sup> With a lifespan far shorter than expected for the Switchblade-300, the weapon suddenly became obsolete.

The rapid evolution of drone warfare prompted the U.S. Army to take note of its obsolescence. In February 2022, the U.S. Army issued its first notice, requesting sources to supply Switchblade 300s, perhaps indicating a desire to strike a balance in a cost benefit ratio. In November 2022 the Army issued its second notice, submitting a Request for Information (RFI) on loitering munitions, directly referencing the conflict in Ukraine, which "has clearly demonstrated the ability of unmanned systems at increasingly lower echelons of employment," especially for "[delivering] lethal effects."

In contrast with the Shahed, whose versions, modifications or models are studied in detail by both sides, the United States has not developed a loitering munition with a degree of intensity comparable to the Russo-Iranian project's emphasis on iteration.

Syntopicon () • Syntopicon, whose 70th anniversary coincided with the outbreak of war in the Ukraine, is one of the greatest syntheses of the greatest ideas in the Western World. Published initially

<sup>205</sup>The Great Commanders (2003), an award winning expert portrait of six men, places Zhukov after Alexander the Great, Julius Caesar, Horatio Nelson, Napoleon Bonaparte, and Ulysses S Grant.

<sup>206</sup>"Western drones are underwhelming on the Ukrainian battlefield," The Economist]

in 1952, the second edition issued in 1990. The syntopicon is represents the second and third volumes of a 54 volume set of a collection of the Western World's greatest books.<sup>207</sup> The syntopicon is a synthesis of the topics found in those books, introduced with a standardized introduction a single author wrote for no fewer than 102 articles on the Great Ideas of Western Civilization.<sup>208</sup> Aiming to be comprehensive of Western thought, ordered alphabetically, from Angel to World, the syntopicon misses much. The list, for instance, omits much of mathematics; the ideas of shapes, numbers, symmetry, sets do not appear in the list.<sup>209</sup> There are entries for aristocracy, constitution, democracy, government, justic, law, oligarcy, opposition,

punishment, war, peace, wealth, the lost of which may fall under idea of politics but no entry for politics. If ever there needed to be a starting point for a list of the greatest ideas of the Western World, the syntopicon succeeds fully. The arduous process of indexing the ideas as they occur throughout the volumes took place before the era of computers, consuming no less than 400,000 man hours; the work represented a major undertaking the likes of which computers have been trained nowadays to overcome within minutes, if not seconds. The syntopicon is thus a great feat in the history organizing ideas. The syntopicon's 70th anniversary therefore revives the great Western alphabetic index.

<sup>207</sup>The first volume is The Great Conversation. The second is The Great Ideas I; the third is The Great Ideas II; the fourth is Homer; the fifth is Aeschylus, Sophocles, Euripedes, Aristophanes; the sixth is Herodotus and Thucydides; the seventh is Plato; the eighth is Aristotle I; the ninth is Aristotle II; the tenth is Hippocrates and Galen; the eleventh is Euclid, Archimedes, Apollonius, Nicomachus; the twelfth is Lucretius, Epictetus, and Marcus Aurelius; the thirteenth is Virgil; the fourteenth is Plutarch; the fifteenth is Tacitus; the sixteenth is Ptolemy, Copernicus and Kepler; the seventeenth is Plotinus; the eighteenth is Augustine; the nineteenth is Thomas Aquinas I; the twentieth is Thomas Aquinas II, the twenty first is Dante; the twenty second is Chaucer; the twenty third is Machiavelli and Hobbes; the twentyfourth is Rabelias; the twenty fifth is Montaigne; the twenty sixth is Shakespeare I; the twenty seventh is Shakespeare II; the twenty eighth is Gilbert, Galileo and Harvey; the twenty ninth is Cervantes; the thirtieth is Francis Bacon; the thirty first is Descartes and Spinoza; the thirty second is Milton; the thirty third is Pascal; the thirty fourth is Newton and Huygens; the thirty fifth is Locke, Berkeley and Hume; the thirty sixth is Swift and Sterne; the thirty seventh is Fielding; the thirty eighth is Montesquieu and Rousseau; the thirty ninth is Adam Smith; the fortieth is Gibbon I; the forty first is Gibbon II; the forty second is Kant; the forty third is American State Papers, the Federalist and J.S. Mill; the forty fourth is Boswell; the forty fifth is Lavoisier, Fourier, and Faraday; the forty sixth is Hegel; the forty seventh is Goethe; the forty eighth is Melville; the forty ninth is Darwin; the fiftieth is Marx and Engels; the fifty first is Tolstoy; the fifty second is Dostoevsky; the fifty third is William James; the fifty fourth is Freud.

<sup>208</sup>The first Syntopicon I, Volume 2, contains entries on the following: Angel, Animal, Aristocracy, Art, Astronomy, Beauty, Being, Cause, Chance, Change, Citizen, Constitution, Courage, Custom and Convention, Definition, Democracy, Desire, Dialectic, Duty, Education, Element, Emotion, Eternity, Evolution, Experience, Family, Fate, Form, God, Good and Evil, Government, Habit, Happiness, History, Honor, Hypothesis, Idea, Immortality, Induction, Infinity, Judgment, Justice, Knowledge, Labor, Language, Law, Liberty, Life and Death, Logic, and Love. The second Syntopicon, Volume 3, contains entries on the following: Man, Mathematics, Matter, Mechanics, Medicine, Memory and Imagination, Metaphysics, Mind, Monarchy, Nature, Necessity and Contingency, Oligarchy, One and Many, Opinion, Opposition, Philosophy, Physics, Pleasure and Pain, Poetry, Principle, Progress, Prophecy, Prudence, Punishment, Quality, Quantity, Reasoning, Relation, Religion, Revolution, Rhetoric, Same and Other, Science, Sense, Sign and Symbol, Sin, Slavery, Soul, Space, State, Temperance, Theology, Time, Truth, Tyranny, Universal and Particular, Virtue and Vice, War and Peace, Wealth, Will, Wisdom, and World.

<sup>209</sup>The lack of an entry in the syntopicon for geometry in the first edition from 1952 ultimately led to the removal of Apollonius' Conic Sections from the second edition in 1990, even though one pillar on the ruins of Aristotle's cosmology arose from Kepler's exploitation of the ellipsis Apollonius' Conic Sections demonstrate. The disregard for geometry thus had profound implications for the syntopicon's foundational assumption; if the Great Books of the Western World preclude Apollonius through a progression from the first to the second edition, the progression unveiled a regression. The Great Books turned away from Kepler's revolution towards Aristotelian cosmology.



Syria (Syr · ia) Noun • The collapse of Syria's Assad regime, a fifty year old dynasty, is a result of the Ukraine war. Unique among the results of horizontal escalation, the collapse of Syria's Assad regime is a coalescence of processes arising from the Arab Spring with those of the Ukraine war.

Al-Sharaa, an extremely clever Arab, trained a special division of his troops in drone warfare shortly before he launched his lightening offensive from Aleppo to Damascus, indicating how an element of the Ukraine war (ultimately derived from the Azerbai-

janians in the Nagorno-Karabakh war over Armenia<sup>210</sup> complimented others such as the withdrawal of Russia's Private Military Company, Wagner, from Syria.<sup>211</sup>, both a result of Russia's full-scale invasion. While coverage on Al-Sharaa's lightening offensive is scant, if not brief, other elements receive a great deal of attention in the newspapers. In the mainstream Israeli press, the newspaper, Maariv, published a series of articles detailing how nearly twelve months before the collapse of Syria's Assad regime Iran began to reduce its presence in the country.

## T

tank () • During the Ukraine war, commentators from the military, the news, research institutes, intelligence agencies or elsewhere subjected the tank to the greatest sense of disbelief since its inception for overcoming "No Man's Land during WWI." None but the Russian T-72 emerged from the disastrous battlefield of analytical criticism with an award for its design, durability, or dependence on the Eastern front.<sup>212</sup> ["Abrams Is the Best Main Battle Tank In The World," Forbes. January 31st, 2023], ["Tanks Were Just Tanks, Until Drones Made Them Change," New York Times. September 8th, 2025.], ["One Very Tough Russian Tank Got Hit 25 Times—And Kept Coming," Trench Art, Oct 23, 2025]

Taiwan () • Taiwan's straight in the South East Chinese Seas is one of the major economic thoroughfares on the Pacific high seas.

to temper () • In his famous book, *The Prince*, Machiavelli asked on which side of a scale containing one of two animals the challenge for a ruler

ruling over people weighs most heavily according to a given situation. On one side, Machiavelli sets the fox. On the other side, the lion. The weaker of the two is supposed to represent cunning without strength. The stronger of the two brute force with intelligence. According to Machiavelli, a prudent ruler must be adaptive, changing to new situations, as problems arise, acting as a fox "in order to recognize traps" and as a lion when he has no choice but to "frighten off wolves." Machiavelli argues that the lion, the one symbolizing strength over intelligence, "is defenseless against traps" while the fox, the one symbolizing cunning over brute force, "is defenseless against wolves" and other physical threats; an effective ruler draws on the necessary, though not mutually exclusive, attributes of these great beasts, to keep his crown.

It would not be fair to dismiss Machiavelli's analogy outright for imprecision but no analogy escapes reality unscathed; Machiavelli's is no exception. What is a trap? Who lays

<sup>210</sup>

רוסיה מסיגה את כוחותיה בסוריה וריכזה אותם בשלושה שדות תעופה כהכנה להעביר חלק מהם לאוקראינה. מעבירה בסיסים למשמרות [המהפכה וחיובאללה, תיק דבקה, מאי 6, 2022]

<sup>212</sup> ["10 Best Tanks on the Battlefield Fighting Right Now," The National Interest. June 13, 2025.]

traps? Who benefits from traps? Is there not room for a hunter? <sup>213</sup>

It is clear that Machiavelli's understanding of the scales of beastliness or animality is nothing but to be contained in the eye of the arbiter elegantiarum. An example is an elegant debate. A trap laid for the public, the two jaws of the foot piece, designed to catch the minds of readers, came in the form of a measure designed according to its counter-measure, the two corresponding momentanae.

The article published on April 12, 2024 by the New York Times under the title "The Math on Ukraine Doesn't Add Up" (the measure) was written so as to be a measure for its pre-existing counter-measure. Senator Roger Wicker's memo entitled, "Production is Deterrence," with a publication date on April 22nd, 2024 is the pre-existing counter-measure. With the measure before its counter-measure appearing sequentially, the Republican Senators, J. D. Vance and Roger Wicker, successfully tempered a trap for swaying American public opinion about "the math" on a range of issues related to Ukraine's war matériel away from disapproval to support for funding. The math, which adds up in Senator Roger Wicker's memo, doesn't in J. D. Vance's article but publishing the latter before the former allows for latter to appear as a refutation. The refutation, however, was designed according to what was to be refuted well ahead of time. Senator Roger Wicker thus tempered V. D. Vance to publish his article before his memo.

Since the American public is never

informed about the backroom discussions centering on or the creation, revision, or conversations with newspapers about, these documents, the sequential nature of forming the measure according to a pre-existing counter-measure is entirely concealed from the public's eyes, just like a hunter's trap is concealed from a fox's or lion's feet. Out of sight, out of mind. Machiavelli's analogy is thus a great starting point for identifying the humanistic aspects of governance. Why would any one have any need for speechless beasts when so much is clear from speech alone?

Passage of the funding sailed through the two houses of congress onto President Biden's lap in no time.<sup>214</sup> While the Republicans passed funding for Ukraine's war matériel, funding made no apparent difference, as the Ukraine failed to change the status quo ante on the battlefield in any noticeable way. None of the Ukrainian newspapers, such as the Kyiv Independent or *Українська правда*, published articles, describing how the newly passed aid for Ukraine or its new war matériel made much of a difference.

The problem is neither the hunter nor the trap but the fact that for the most part the animals never really realize what being trapped truly means. The failure to realize one is trapped is related almost exclusively to the fact that trap's objective is less to trap than to reinforce entrapment. The design of opposites, the counter-measure for the measure, ensnares people into thinking that these opposed points of view are really an opposition. The fact

<sup>213</sup>In his unparalleled contribution to the study of being in the *Metaphysics*, Aristotle, for instance, criticized Socrates' theory of the forms by virtue of the third man; if man is man by virtue of his participation in the form of man, a second form for participation is required. A third form relating the form for participation to that of the participant is thus required. The process continues ad infinitum. Socrates' theory of the forms thus becomes a wind egg. (c.f., *Theaetetus* 161a) Is there no third man argument by which great philosophers like the Jewish monotheist, Aristotle, might make to undermine analogies like Machiavelli's? Is it not plausible to imagine a hunter behind the scenes of the fox and the lion?

<sup>214</sup>["US House approves 61bn in military aid for Ukraine after months of stalling," *The Guardian*, April 20th, 2024]; ["What the US Congress passed to aid Ukraine, Israel and Taiwan," *Reuters*, April 23rd, 2024]; ["US Congress passes Ukraine aid after months of delay," *Reuters*, April 23rd, 2024]

of the matter is that beyond the symmetrically designed teeth on opposite ends of a trap is a far greater wonder to behold. It is logic.

Time (Ti · me) Noun • It is to be determined which of the most prized possessions in warfare, time or space, the belligerents seek or exploit at any given phase of the Ukraine war. Neither, both of which most analysts measure by clock or ruler, are a matter of minutes, seconds, hours, days, weeks, months, or years or inches, feet, yards, or miles but of a more profound concept as germane to war as weapons.

China's trade surplus ( ) • During the second anniversary of the Ukraine war, China, the world's second largest economy, shocked the world in 2024 when it announced a surplus from trade exceeding 990 billion dollars, beating a previous record from 2022 (i.e., the first year of the Ukraine war). China, however, beat the 2024 record in 2025. China's trade surplus in 2025 exceeded 1.2 trillion dollars, despite Donald J Trump's tariffs.<sup>215</sup> Tariffs imposed by President Trump on China accomplished little, causing Chinese exports to the United States to drop by nearly a fifth.<sup>216</sup>

China's 2025 trade surplus stands in direct contrast to the U.S.'s trade deficit. In a first of its kind correlation, the U.S. trade deficit is more or less equivalent to China's trade surplus with neither country affecting the

balance much at all. The correlation is a historic correlation in the history of economics. Never before in the history of mankind, let alone economics, have two rival economies, the first but with a trade deficit, the second but with a trade surplus, met at a single figure as high as the figure for 2025. Compounding the problem is that China's trade surplus in factory goods alone is much larger as a share of its economy than that of the United States immediately after World War II when most of the likely competitors were in ruins; it is also so during the early years of World War I when the United States peacefully churned out civilian goods while more than six European nations battled to transform the subversion of or more competitors into a stepping stone for its own global dominance. China's trade surplus in manufactured goods now exceeds a 10th of the country's entire economic output. The result has been the creation of millions of jobs in China with factory closures or layoffs in other countries like Germany. China's production of electric vehicles has shattered the German automotive industry. In the face of Chinese competition, Volkswagen, one of Germany's most iconic automotive brands, second only to Toyota Motor in the number of cars it sells globally, closed a plant in Dresden after 24 years. Volkswagen's woes mirrored those of the German economy,

<sup>215</sup>China met Trump's threat to impose tariffs as high as 145 per cent on Chinese goods with its own levy on the export of rare earths; China's a dominant player in rare earths. Capable of monetizing the extraction of inaccessible elements, China's ability to process extracts for sale is unrivaled. The crisis led to a one-year truce after a summit in South Korea in October, 2025.

<sup>216</sup>["China's Trade Surplus Reaches a Record of Nearly 1 Trillion," New York Times January 12th, 2025], ["China's Trade Surplus Climbs to Record High," New York Times. December 7th, 2025], ["How China racked up a 1tn trade surplus," Financial Times. December 11th, 2025], ["China blames US for trade imbalances as surplus hits record 1.2tn," Financial Times. January 14th, 2026], ["China Announces Record Trade Surplus as Its Exports Flood World Markets," New York Times. January 14th, 2026]

<sup>217</sup>The situation with China thus highlights how the uneven results "a revolt of the forces of production" elicit for the world economy. In his book, *Bolsheviki and World Peace*, Trotsky wrote how "World production revolts not only against the confusion produced by national and state divisions but also against the capitalist economic organization, which has now turned into barbarous disorganization and chaos." (1918) The increase in jobs in China led to the loss of jobs elsewhere. China's plans for its economy upbraided those of other economies, creating disorder. While one economy produces the largest trade surplus in history, another slumps. One economy's tariffs may have a negative impact on another but no positive impact on the one. ["Volkswagen May Close German Plants for First Time in Its History," New York Times October 30th, 2024], ["Volkswagen to End Production at German Plant, a First in Company History," New York Times. December 16th, 2025], ["Volkswagen Suffers More Than Rivals From Auto Industry Woes," New

which shrank in 2023 and 2024 and has been stagnant in 2025.<sup>217</sup> Statistics such as these indicate that for intents and purposes, the United States cannot meet or beat China's economy. It is a sign of the times that the correlation indicates the upward trajectory of China's economy against the downward trajectory of the United State's.

The United States appears to be oblivious. While the United States is pouring hundreds of billions of dollars into what are nothing more than police State activities, China is outperforming the U.S. economically. Activities such as the purchase of contracts with Palantir, the dispatch of Immigrations, Customs and Enforcement officers to Minnesota,<sup>218</sup> paying Federal agents from the Socialist Equality Party to write screeds or publish propaganda on the World Socialist Website or the Central Intelligence Agency paying high school students "to hack" innocent American citizens' computers for the agency's own personal gratification demonstrate America's commitment to oppression at

a time of economic woes. Just as China is beating the United States economically every day, day in, day out, America's decision to burn cash on the political persecution of its citizens rather than invest in the entrepreneurial spirit of American innovation, discovery, or invention is rebounding. It is clearly a major turning point in its history. Whereas in the years following the post-World War II economy America prospered, the United States began to degenerate after 1973. In the intervening fifty years, the United States quelled protests the Federal government did not intentionally inspire such as those inspired by the Vietnam war or the desire for equality. In contrast to those decades, the United States now quells protests the Federal government has intentionally inspired; the protests in Minnesota, for instance, are not a response to illegal laws like segregation but the illegal enforcement of immigrations laws against Americans in a crisis the United States itself created with its open border policies together

York Times January 10th, 2026]

<sup>218</sup>The United States leverages the full cooperation of every member of the Federal government to orchestrate media spectacles. In terms of the media spectacle in Minnesota, the Federal government has intentionally exploited loopholes in the structure of Article III to induce pseudo-legal points of temporary authority for suspending individual or citizen rights illegally. Called "Kavanaugh stops," ICE agents are subjecting Americans to unlawful stops without reasonable suspicion in Minnesota. The stops are illegal. In one immigration lawyer's analysis of Justice Brett Kavanaugh's footnotes in two separate opinions on so-called "Kavanaugh stops," one an earlier, another a later opinion, Kavanaugh at first allows the practice of stopping people without reasonable suspicion only to prohibit the practice later. In an opinion under the caption, DONALD J. TRUMP, PRESIDENT OF THE UNITED STATES, ET AL. v. ILLINOIS, ET AL. from December 23rd, 2025, Kavanaugh denied an Application for a Stay where Kavanaugh clarifies his earlier position in footnote number 4 (Docket No. 25a443; Date Filed: 10/17/2025; 7th Circuit; Order on December 23rd, 2025 from the OT in 2025.). The first footnote came from an opinion under the caption, KRISTI NOEM, SECRETARY, DEPARTMENT OF HOMELAND SECURITY, ET AL. v. PEDRO VASQUEZ PERDOMO, ET AL. from California; denied on September 8th, 2025. While changing one's position from one footnote to the next may not be illegal, conspiring with members of the Federal government to do so is clearly illegal. The American rule elite's disdain for American citizens could not be clearer than in the machinations between these two fully orchestrated opinions.

It is clear the Federal government is playing with the structure of Article III to provide pseudo-legal points of temporary authority for personal ingratiation. Kavanaugh's actions together with the allegedly dissenting opinions, which are dissenting merely for the sake of the appearance of a conflicted court that is wholly unified, is clearly destructive of Americans' natural rights. Since these actions are clearly destructive of Americans' natural rights, they, ipso facto, proscribe the application of Thomas Jefferson's remedy for destructive forms of government. On July 4th, 1776, he wrote: "That whenever any Form of Government becomes destructive of these ends, it is the Right of the People to alter or to abolish it, and to institute new Government, laying its foundation on such principles and organizing its powers in such form, as to them shall seem most likely to effect their Safety and Happiness." It is clear that Americans have no choice but to apply Thomas Jefferson's remedy. ["ICE Apprehension of US Citizens Derided as Kavanaugh Stops," Bloomberg Law. October 21st, 2025]

with its broken immigration system. America's behavior could not be less clear. The degeneration of the modern American State is now akin to a chagrin loser, unleashing his or her rage at the people closest to them for no reason other than their proximity in space, time, or relation. American citizens are now subject to the whimsical outrage of a State resembling a thoroughly dispossessed person seemingly incapable of basing his or her actions on sound strategy, policy, or law. America's turn away from achievement, performance, or excellence but towards irrational oppression is thus a profound expression of the personal discontent within the State of its untenable affairs.

If not for the intentionally inspired protests than the proliferation of the State itself, the United States has reached a profound crisis. The U.S. has hundreds of agencies, tens of thousands of commissions, offices, departments, bureaus, or corporations but none have accomplished anything for the country, except a trillion dollar trade deficit. You would think that at least one or more of those units of Federal governance would have a positive impact. The numbers, however, speak for themselves. The proliferation of the modern American State has bred nothing but parasitic excess. Agencies like the CIA or ICE are excess. Countries like China do not have these agencies. As a result, China is flourishing at levels hitherto unknown to man; its trade surplus alone stands as a testament to its greatness. While former countries like the Union of Soviet Socialist Republics, often bemoaned as the greatest perpetrator of oppression, paled in comparison to the United States, the USSR had no more than a single agency called the KGB. The exact number of U.S. agencies is unknown, just like the amount of money spent on their irrationality.

Thrasymachus () •

Trumped () • While China's universities soar above the West in coun-

tries like the United States, Great Britain, Ireland, Scotland, Portugal, Spain, France, Italy, Belgium, Switzerland, the Netherlands, Denmark, Norway, Sweden, Finland, or Germany, India's universities are starting to become highly competitive. One university in particular is host to a number of scholars.

Sreeram Chaulia, a scholar at the O.P. Jindal Global University, produced a book called *Trumped Emerging Powers in a Post-American World*, heralding the beginning of the multipolar world. Published before the beginning of the Ukraine war in 2019, in many ways the book anticipates the breakdown of the American world order in the immediate aftermath of Russia's full-scale invasion in on February 24th, 2022.

It is uncommon for countries like India to produce such well articulated political commentary on the United States in the 21st century; the fact that the book is the product of an Indian scholar indicates that China's rising universities, for which there is no single luminary with an outstanding reputation for political commentary, may be technically adept at the production of research papers, they have not yet reached the heights in the humanities for which its own Eurasian competitors exploit for politics already.

Tolbukhin, Fyodor () • Fyodor Tolbukhin, born on June 16th, 1894, is the first liberator of the Crimea. Tolbukhin volunteered for the Russian Imperial Army during World War I in 1914, serving with distinction in a motorcycle company on the the North-Western front. During his service he earned the distinguished Knight's Order of Victory. Tolbukhin, wounded and concussed twice, received the Orders of Anna and Stanislav before he received a recommendation to attend the Imperial Russian Army's Oranienbaum Rifle Officer School, Located on the Gulf of Finland west of St. Petersburg, the Oranienbaum Rifle Officer

School, whose graduating officers received FN 1905 pistols with a stamp on the right hand side of the slide with a set of crossed rifles, learned how to integrate the Maxim or Colt machine guns into the existing units of the Russian Imperial Army.<sup>219</sup>

Tolbukhin served in the Red Army during the Civil War. He survived the Stalinist purges initiated in the Russian military with the politically motivated assassination of Mikhail Nikolayevich Tukhachevsky on June 12th, 1937<sup>220</sup> in a political genocide of the entire October generation. Ordered the Order of Suvorov, 1st Class for his success, Tolbukhin commanded the 4th Ukrainian responsible for the liberation of Crimea during WWII.

Trump's plaques () • During the Ukraine war but shortly after the White House Chief of Staff<sup>221</sup> released a silhouette of the members of the Trump administration's cabinet, Donald J Trump impaneled a series of fascinating plaques underneath the pictures on one of the walls in the hall of the White House. In these plaques, Trump expresses his opinions about the pictures. It is really fascinating, since no previous president has subjected his predecessors to a systematic critique, let alone one regarding previous administrations. While these plaques represent Donald J Trump's

personal opinions, the plaques are not an official statement from the White House or the Presidency.

tunneling () • During the battle for Avdiivka, the Russians tapped the so-called Tiger<sup>222</sup>, a Syrian warrior of partially Russian, partially Syrian origin, for inspiration. The Tiger, whose whereabouts immediately following the fall of the Assad regime spare no mention, save a few in February and March, 2025,<sup>223</sup> conceived of the barrel bombs on Aleppo during the Syrian civil war. The result became Russia's variously sized FAB bombs. It is during the battle for Avdiivka that Russians began to utilize these bombs for crushing Ukrainian defenses embedded deep within the fortress cities of the Donbas. These FAB bombs, however, were not enough to break the will of the Ukrainian defenders.

Ultimately the Russians conceived of an old World War I tactical called tunneling. The Russians invaded the city's center from dry tunnels well beneath Avdiivka. It was the first time but certainly not the last time the Russians utilized the tactic during the Ukraine war. Published in a tweet on March 4th, 2024, RTArabic described a Russian soldier as saying, "The enemy expected us above but we came out from under ground."<sup>224</sup>

<sup>219</sup> Журавлёв В. В., «Ораниенбаум. Хронограф Офицерской стрелковой школы». — СПб., 2013.; Журавлёв В. В., Шадрин А. В. «Офицерская стрелковая школа - первый испытательный центр стрелкового оружия Российской армии». — СПб., 2019.

<sup>220</sup> While few, if any, scholars detail the complexities related to Joseph Stalin's relation to Tukhachevsky, a body of evidence exists to demonstrate how Stalin's decisions on the Central Committee led to the defeat of the Red Army in Warsaw, Poland.

<sup>221</sup> The time Bill Clinton's spent with Monica Lewinski in the Oval Office are hard to beat for any president. While the stains on her dressed distracted Americans from America's bombing of Yugoslavia, the White House Chief of Staff's oped is ordinary humdrum for the inner-workings of the creatures from the swamp but at least Joe Biden's insane ramblings about the death of his first son in combat is no longer a part of the evening news.

<sup>222</sup> [«النمر» قائداً للقوات الخاصة في سوريا... «تجديد» أم سباق نفوذ روسي - إيراني؟. الشرق الأوسط. ١١ أبريل ٢٠٢٤]

<sup>223</sup> One post portrays the general leading troops in Syria's Alawite territories in March after reports of massacres in February. [«النمر» مبتكر البراميل المتفجرة. الشرق] سهيل الحسن يشعل الساحل السوري... ما نعرفه عن «النمر»

[«العدو كان ينتظرنا فوق الأرض لكننا خرجنا من تحتها قائد مجموعة اقتحام أفدييفكا يروي لفريق كيفية اقتحام المدينة وهروب القوات الأوكرانية.»] No subsequent mention follows.

<sup>224</sup> Later new details emerged about Russian tunneling.

<sup>225</sup> On June 30th, 2024, the Russian news agency, Взгляд, published a post on X detailing Russia's utilization of tunnels at Toretsk, stating the following: Крупный опорный пункт ВСУ на восточной окраине населенного пункта Кирова заняли штурмовые подразделения отряда «Ветераны» группировки войск «Центр», используя подземный туннель протяженностью более 3 км вдоль канала Северский Донец, сообщили в Минобороны.

In the battle for Toretsk, the Russians utilized this tactic once again.<sup>225</sup> In Kirov, Sky News reported that the Russians utilized tunnels to establish control over a major Ukrainian stronghold.<sup>226</sup> In the months following Russia's victory at Avdiivka, the Russian military television show, **Военная Приемка**, premiered an episode entitled, **СВЯЗЬ В СВО** in July, 2024, explaining how Russian **связисты** (i.e., soldiers specialized in communication) accompanied Russian special forces in the Avdiivka tunnels. Trained in fabricating, welding, torching, the Russian special forces combined various skills to traverse the distance from one end of the tunnel to the other. The Russians later utilized this tactic against in the Kursk direction where Russian special forces traversed one of the empty gas pipelines to dislodge the remaining Ukrainians from the region. In September, 2025, reports began to emerge from the Ukrainian military analyst, describing how Russians infiltrated deep beyond the lines of the Kupiansk fortress. Sky News Arabic subsequently picked up the story, pub-

lishing an article on September 13th, 2025.<sup>227</sup>

Though a WWI tactic, Russian tunneling thus far has not followed the WWI pattern of digging large networks like the Railway Wood or the tunnels in the Messine Ridge Offensive for mining but has utilized existing pipelines for gas or other utilities to provide underground passage to the rear.

Tunneling and Tunnels  
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## U

Undergrowth ( ) • During Ukraine's 'Spring' counteroffensive, which neither happened in 'Spring' nor amounted to an offensive,' the premier British intelligence service, the cream of the crop from Oxford, Cambridge, King's College London, and Sandhurst, issued an alarming report, accounting for Ukraine's mounting difficulties in overcoming the massive undergrowth characterizing the length of the line, the great Russian general, Surovikin, constructed during the battle of Bakhmut-Artemovsk.

Published by her majesty's De-

fense Intelligence on August 3rd, 2023, the intelligence update manifested three bullet points. The first stated: "[undergrowth] regrowing across the battlefields of southern Ukraine is likely one factor contributing to the generally slow progress of combat in the area." The second stated: "[the] predominately arable land in the combat zone has now been left fallow for 18 months, with the return of weeds and shrubs accelerating under the warm, damp summer conditions. The extra cover helps camouflage Russian defensive positions and

<sup>226</sup> [”باستخدام نفق... قوة روسية تسيطر على معقل أوكراني كبير.”]

<sup>227</sup> [”فيديو... القوات الروسية تتسلل عبر نفق إلى كوبانيسك”] Subsequent reports in Russia's **Регнум** media on September 21st, 2025 appeared under the following title, “По трубе - в тыл противника : ВСУ готовятся к сдаче Купянска.”

makes defensive mine fields harder to clear.” The third stated “Although undergrowth can also provide cover for small stealthy infantry assaults, the net effect has been to make it harder for either side to make advances.”

universe () • In Surat Adh-Dhariyat, Ayat 47-57, Mohammed declares how the universe is expanding. Is that expansion a prediction of the theory of relativity?

United Auto Workers () • Although nominally a union, United Auto Workers (UAW) is one of the many organizations the FBI has created over the past few decades to drive disputes over labor into a controlled exit. The UAW is therefore really nothing more than a front.

uranium () • During the Ukraine war, uranium<sup>228</sup> assumed a significance rivaling that of oil. Alongside the rise in the price of uranium compared to the beginning of the Ukraine war, the competition among great powers to source uranium, to build atomic reactors or forbid non-aligned States or State actors from building atomic reactors, harnessing nuclear power, controlling liberated stellar energy or otherwise capitalizing on the physics of energy, intensified sharply.

The Ukraine war acerbated the

rising price of uranium like no prior event in the history of the element. In the years prior to the outbreak of the SARS-CoV-2, the price for uranium remained relatively low. The price of the uranium, used in nuclear power stations to generate electricity, rose by 14 per cent from the range of 24 to 26 to 27 dollars after the virus began to cause closures at the mines in Canada, Kazakhstan, and Nimibia. More than a month before Russia’s full-scale invasion, the price of uranium jumped to 45.65 dollars. Kazakhstan, the world’s largest producer of uranium, supplies more than 40 per cent of global demand through state-controlled Kazatomprom. Akin to the position of OPEC plus for Brent crude, Kazakhstan dominates uranium. In the days leading up to February 24th, 2022, China cornered more than fifty per cent of Kazakhstan’s market. China purchases more than half of Kazakhstan’s output. Since the major export route passes by rail through the Almaty region, the clashes there slowed exports, causing the price to rise.<sup>229</sup> Without any mention of AI, data centers or sources of electricity, the Financial Times mentioned how uranium is essential for “the electrification of the

<sup>228</sup>In a documentary produced under the auspices of the Bureau of Mines of the United States Department of the Interior called *The Petrified River* (1957) on uranium mining in the West, the narrator provides a short, concise, straightforward explanation of uranium. It describes uranium thus: “For the elements that make our earth came from the fiery cores of ancient suns, billions of years ago. The simplest of all these elements is the hydrogen atom; it has a single proton in its nucleus and an electron that circles it like a planet. Within suns hydrogen atoms fuse together and are joined by two neutrons. The result is a completely new element, Helium, whose two protons attract a pair of circling electrons. Helium in turn becomes the next heaviest element, Lithium, as more particles join its nucleus. Thus one by one all the 92 elements were forged in stellar fire until the heaviest atom of all was, uranium, was created. Uranium, with a nucleus of 92 protons and nearly twice as many neutrons held together by stellar energy. Uranium, whose energy man has learned to liberate. When a neutron strikes a uranium nucleus, it is absorbed. Under the strain of the added particle, the nucleus grows unstable and splits in two with a burst of energy, releasing more neutrons. In a mass of uranium, the neutrons of one fission travel on to produce further fissions, liberating more and more energy in an intense chain reaction. This same energy will eventually light our cities, run our factories, and power our ships and planes but to harness it man must build atomic reactors.”

<sup>229</sup>In the last decade, China has accumulated vast reserves of uranium with a supply equivalent to 11-12 years of demand.

<sup>230</sup>It is important to mention that In a famous remark about the “giant fusion reactor in the sky,” Elon Musk has criticized nuclear energy, claiming solar power to provide an equivalent amount of power, yet harnessed from the Sun. In a tweet on December 14th, 2025, he stated: “The Sun is an enormous, free fusion reactor in the sky.” Calling them “pet science projects,” Musk denigrated the push for building nuclear reactors. In an earlier interview, Musk explains in an interview the amount of electricity a solar park generates is roughly equivalent to that of



global economy, with nuclear energy seen as reliable source of low carbon power.”<sup>230</sup>

Launched on February 24th, 2022, the Ukraine war immediately cast doubt over the supply of uranium and its enrichment, causing prices for the precious metal to soar. Russia, the largest builder of nuclear power plants globally, is responsible for more than two-fifths of active worldwide enrichment capacity. With sanctions threatening Russia’s economy, the specter of Russia’s removal from the global nuclear fuel chain became a source of disruption and price volatility. The result price became 63.80 in 2022. The imposition of sanctions on Russia followed Congress’ renewal of a ban on the purchase of Russian enriched uranium imports to the U.S., the observance of which hardly applied, raised the price of uranium together with the war. The war and the reaction to the war thus augmented the price immensely. Shortly after the fall of Bakhmut-Artemovsk on May 23rd, 2023, Niger witnessed a coup. The coup hastened fears over the global supply of uranium. A major supplier to the EU, Niger sells a quarter of its uranium to Europe. In September 2023, the price of uranium surged to its highest level in 12 years. In a global renaissance of nuclear power, the exploitation of uranium for the assertion of great power caused a further rise in the price of uranium. Continuing the momentum of 2023, the price of uranium rose to 91 per pound

level. By February, prices reached 105.91 dollars, marking a nearly two decade high. In 2024, the Ukraine witnessed its third anniversary, where much the fighting whittled down from heavily mechanized spearheads thrusting across great distances such as in the beginning of the war or in Ukraine’s successful Kharkiv offensive to largely positional attritional warfare in a positive territorial stalemate for Russia. Against the backdrop of uncertainty in Africa with Niger’s request for American withdrawal from the country, the price of uranium continued glisten on the outward rays of the conflicts on Ukraine’s horizon. Towards the end of 2024, Russia imposed its on negative export controls on uranium, crippling supply for the largest importer of Russian enriched uranium. In 2025, prices largely stabilized around 82 dollars.<sup>231</sup>

While lithium, oil, or other elements certainly compare, no element on earth epitomizes the futility of decoupling a nation-state, let alone a great power like Russia, from the global economy through the unilateral imposition of sanctions, tariffs, or levies; the inescapability of Russia’s role in the enrichment of the global supply of uranium underscores the latent interconnectivity which the political form of nation and state, however, brazen, simply cannot overcome. The struggle for “the subjection of the world-embracing economic system to the profit interests of the bourgeoisie of each country”

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a nuclear reactor. Musk’s point may sound like a minor technicality but against the backdrop of the rising price of uranium, the comment assumes a conspiratorial overtone. Is the emphasis on uranium merely a way to generate monies or profit for mines, investors, or finance capital? Is it a pet science project that the great powers are building or a lucrative hobby horse?

<sup>231</sup>[“Uranium bucks weak commodity trend,” Financial Times.], [“Uranium prices jump as Kazakhstan upheaval stokes supply concerns,” Financial Times. January 6th, 2022.], [“Uranium rallies as energy crisis puts nuclear power in focus,” Financial Times. September 12th, 2022], [“Uranium: Niger coup highlights mellower view of yellow metal,” Financial Times. August 1st, 2023], [“Uranium prices hit 12-year high as governments warm to nuclear power,” Financial Times. September 14th, 2023], [“Uranium: glowing with the flow works for bulls,” Financial Times. September 15, 2023], [“Uranium prices could power on after largest producer warns on supply, say investors,” Financial Times. January 12th, 2024], [“World’s largest uranium miner warns Ukraine war makes it harder to supply west,” Financial Times. September 10th, 2024], [“Nuclear fuel prices surge as west rues shortage of conversion facilities,” Financial Times. September 21st, 2025], [“The enriched uranium market is all at sea,” Financial Times. November 20th, 2024], [“Uranium shortfall threatens nuclear energy renaissance, industry warned,” Financial Times. September 5th, 2025]

to become the world's superpower leads inevitably to "barbarous disorganization and chaos," "a ceaseless struggle for new and ever new fields of capitalist exploitation, which must be obtained from the one and same source, the earth." The supply of

uranium thus concentrated in only a few countries with the enrichment process equally concentrated in Russia, demonstrates how intractable the global economy to singular dominion truly is.

## V

viper () • Rarely is it mentioned in American history how the evolving debate over private central banking<sup>232</sup> is deeply rooted in the final outcome of American power throughout its history. The reality is that only by the realization of Jefferson's wish for an amendment prohibiting borrowing is it possible for the U.S. to escape the problem of private central banking.

Vuhledar () • The battle at Vuhledar is a twin battle with Avdiivka in that these battles, both having begun before Bakhmut-Artemovsk, continued well after Evgeny Prigozhin captured the latter city, determining not only Russia's ability to advance farther into the Donbas but the future course of the war, if not the nature of warfare itself. Chasiv Yar, one of the villages Evgeny Prigozhin sought to capture with the Wagner PMC, together with Toretsk,

are like Vuhledar and Avdiivka in that they are also twin battles. Chasiv Yar and Toretsk represented in 2025 what Avdiivka and Vuhledar represented in 2024, major, long time bastions of fallen Ukrainian resistance in the Donbas. Whereas Avdiivka fell on January 17th, 2024 before Ukraine's Kursk offensive, Vuhledar fell during Ukraine's Kursk offensive when the Russians began to revive the Soviet military doctrine for encirclement from its famous operation during WWII called **Операция Кольцо**, the largest-scale economy-of-force offensive ever conducted in the history of modern combined arms warfare.

The success of the following **Кольцо** operations in the Donbas after the fall of Vuhledar led to the subsequent fall of the minor villages stretching from Avdiivka to Pokrovsk in the remainder of 2025.

## U

War Mapper () • It may be that elements of the security elite attacked an account under the handle: War\_Mapper. WM provided monthly updates on Ukraine's lost territory month over month. What is unique about WM's updates is how well programmed they were. His website provides tracking on "Overall control of Ukraine," recent "Changes to Russian

held territory over last 12 months," "Control of Ukrainian Oblasts," such as Donetsk, Luhansk, Zaporizhzhia, Kharkiv, or "Control of Russian Oblasts" such as Kursk and Belgorod. WM began publishing on February 24, 2022 but abruptly stopped on April 9th, 2025. On April 9th, 2025 WM posted on X. The update described how "Russian forces advanc-

<sup>232</sup>The parasites clinging to the ruling elite in the State security apparatus are oblivious not only to the fact that there is no longer any debate about private central banking (as the WSWS, for instance, tends to focus less on a criticism of private central banking than on the price of gold, the dollar, or the currency for commodity contracts, a terrible error) but to its implications.

ing west of Nevske and Terny have reached and taken Katerynivka as well as positions along the Ukrainian fortification line in the area.” In Zaporizhzhia, “Russia has taken the settlement of Lobkove,” WM wrote, “after the recent capture of Stepove and Mali Shcherbaky. A Ukrainian counterattack into Shcherbaky has prevented its capture so far. Southwest of Pokrovsk, Russia has attacked towards, and come within 3km of, the Dnipropetrovsk Oblast boundary. In Belgorod, Russian counterattacks have pushed Popovka and Demidovka back to contested settlements. Russia crossed the Oskil again, this time at Kamianka. They now control or contest seven settlements on the west side of the Oskil. The situation in Toretsk is more clarified since the last post on the city. Though widely contested, Russian forces retained a presence in areas throughout the city. These have since come back into their control, and some forces have now moved northwest of the city.” These updates were the last on the Ukraine war. Detailing the entirety of WM’s contributions would require use of third party software such as TamperMonkey or ViolentMoneky to download, save or process.

WM’s charts, built on the German company, DataWrapper, facilitated insights into Russia’s positive stalemate on the frontlines following Russia’s receipt of Ukraine’s lost initiative in the aftermath of the bloody battle of Bakhmut-Artemovsk (See Bakhmut-Artemovsk above). It is likely that elements of the security elite attacked WM for publishing truthful information about the course of the war, a major transgression for the pro-Ukrainian supporters of the U.S-led NATO alliance, since truthful information about the course of the war inevitably points towards a Ukrainian defeat. Whatever the case may be, WM’s disappearance after April 9th, 2025 indicated a major loss for the reading public’s ability to an-

alyze insights from information about the war’s results quickly.

Having fallen after Avdiivka and Vuhledar and Chasiv Yar and Toretsk, Pokrovsk represented the culmination of Russia’s **Кольцо** operations. The capstone of these operations in the southeastern Donbas is Vladimir Putin’s declaration that Ukraine’s continued resistance shall result in the fall of more villages like Pokrovsk. Putin’s admonition is reflective of Russia’s reality on the battlefield. The negativity of the battles in the Donbas reflect the reality that the average rate of advance over time coupled with Russia’s refusal to draw Kyiv’s capital under fire control with artillery undermine Russia’s ability to capture the right bank of the Dnipro, the area of Ukraine Putin highlighted as Russian during an interview with Tucker Carlson on February 9th, 2023. It is clear that Russia can capture villages but a large scale offensive to capture the right bank of the Dnipro-at the time of his statement-cannot be justified any circumstance related to Russia’s current standing in the war. The fact that the single greatest threat Putin can make against Ukraine is the capture of one of its villages in southeastern Donbas therefore represents therefore a major turning point in the war.

Water () • Water, one of the four elements the pre-Socratics held to be hule (i.e., thing).

During the Ukraine war, the struggle for global superiority led to a dispute over water. A significant moment in the struggle arose when China started building on the Yarlung Zangbo River in Tibet a mega-dam designed to become the world’s largest source of hydroelectric power. The Yarlung Tsangpo is the highest river in the world, surpassing some 5,000 metres (16,404 feet) above sea level. China began construction of the mega-dam just 30km (18 miles) from China’s vast border with India where tens of thousands of soldiers from both sides are posted. India disputes

the border. In response to China's construction of the mega-dam India's Ministry of External Affairs "urged [China to ensure that the interests of the downstream states of the Brahmaputra are not harmed by activities in upstream areas." Water therefore became a significant flashpoint in the geopolitical struggle for access to, control over, or exploitation of sources of life such as water<sup>233</sup>, raw materials, rare earths, or precious elements.

wealth () • In a study Oxfam published just before the fourth anniversary of the Ukraine war, the combined wealth of the world's billionaire became 18.3 trillion. The sum is larger than the GDP of a number of countries in the world.

Wooldbridge, Michael () • Michael Wooldbridge is one of the founders of Artificial Intelligence who distinguishes himself from contemporaries like Eric Schmidt, an AI extremist, by his firm grasp on the limits of AI. Whereas many like Eric Schmidt attribute consciousness to machines, Wooldbridge does not. Wooldbridge, for instance, does not believe that the latest version of ChatGPT reasons. He believes that the responses ChatGPT produces are not a reflection of

reason but pattern recognition. The ChatGPT machine is able to mimic the responses of the large body of data.

The problem with Artificial Intelligence is not necessarily the data but the first principles upon which builders rely to create machines like ChatGPT. The widespread reliance on a binary number system is responsible for the limitations of its logic. The binary number system lends itself to a logic where the primary mode of evaluation is nothing but a single choice: either the unit or its negation. Logic like propositional logic is precisely the type of logic that relies on the same. In a situation where there is no middle term, the limited logic of the machine cannot progress syllogistically. In the absence of a syllogistic type of logic, the ability to move from a minor to a major premise does not happen. Hence the machine's first principles are responsible for its inability to reason. Succinctly put, ChatGPT cannot reason for lack of a middle term.

A machine whose logic avoids Leibniz' binary number system logic<sup>234</sup> can be based on James Clark Maxwell's understanding of colors. In

<sup>233</sup>Water reminds us to take nothing for granted, especially exploration. In his exploration of *The Mysteries of Nature and Art* (1634), Newton explored John Bates' ideas thoroughly during his studies in elementary school, demonstrating how a pre-Socratic element may be more than merely an object of exploitation in a geopolitical struggle for dominance.

<sup>234</sup>In an interview at *AI's Next Frontier*, Geoffrey Hinton advanced the hypothesis that mathematics is a closed system like chess; he further claim that since AI play chess, AI can play mathematics. He further claimed that "I think that AI will get much better at mathematics than people, maybe in the next 10 years or so." Hinton's assertion is highly reductive. There is nothing closed about mathematics. You can try to reduce mathematics to a closed system but Godel's incompleteness theorem obliterate the idea of "closedness." Hinton's statement is tantamount to Hilbert's program. Godel completely disabled the project to find a complete and consistent set of axioms for all mathematics. Godel's theorems prove its impossibility. Gödel's incompleteness theory proceeds on the basis of two theorems. The first says that in any sufficiently complex mathematical system, there are true statements that cannot be proven within that system. Lobachevsky's substitution of Euclid's fifth postulate for his own is an example. Like in Euclid's own system, no consistent set of axioms can be both complete and capable of proving all truths about geometry. The second theorem asserts that such a system cannot prove its own consistency. Euclid's system cannot guarantee the deductive logic of truths subsequent to the axiomatization of the fifth postulate. The insistence on a set theoretic approach to thinking about mathematics is simultaneously a blessing and curse; a blessing for its brevity, expressiveness, and convenience; a curse for its confinement of the mind to the species of *modus ponens* and their genera. This is set theory, propositional logic, and the *Principia Mathematica* overthrowing intuitive, progressive, unified consciousness. The major way forward in AI is to find a way to dispense with Leibniz's binary system of 1s and 0s to a new way of counting; a logic with rules other than those in propositional logic with rules such as *modus ponens*, *modus tollens*, hypothetical syllogisms, disjunctive syllogisms, constructive dilemmas, conjunctions, absorption, simplification, or addition must give way to a new way of computing.

Maxwell's systems, there are three primary colors, Red, Green, and Blue. In much the same way that the Chinese have utilized DNA to record information on cassette tapes<sup>235</sup>, the three colors, whose unity is white, produce four terms. A fifth term may be the deprivation of the four. A Maxwellian type of color-based storage could easily meet or exceed the storage power of DNA, since marking for DNA consumes more space on a ribbon in a cassette than color. Color on film would

easily store far more than DNA on a cassette's ribbon, just as GAF viewers such as the "Pana-Vue 1" or "View-Master" demonstrate. Hence even in the area of data storage, which the repudiation of Leibniz' binary number system has already confirmed the extensibility of a non-binary system, Maxwell's color system may provide for greater computational power (being able not only to compute but to store information) than preceding types of computational systems.

## X

X () • X, the platform formerly known as X, is where the vast majority of the information from secondary commentators, commenting on information from Telegram or directly from Russia's or Ukraine's frontlines, publish most or all commentaries. While institutes usually publish directly from the institute's website, the first priority is to advertise its publication on X. The news agencies, such as the New York Times, the Guardian, Financial Times, Wall Street Journal, Foreign Policy, Foreign Affairs, The Economist, or other publications, advertise publications immediately through X. It is one of the greatest sources of information on the Ukraine war. Although primary sources publish almost exclusively in Telegram, X is second to none for discovering commentary.

It is the only place on earth where

journalists, open source investigators, commentators, or analysts can openly engage in debate without reprisals. While the ruling elite from one country to the next is unified in its ambitious pursuit of control over any or all thought, X allows much to escape the clutches of what Julian Assange calls the "security elite."

There are signs that the "security elite" has targeted specific members of the X community for expressing points of view in contradiction with the security elite's requirements for the preservation of conformed thought on the platform but X did not play an active role.

Xuwei Nuclear Heating and Power Plant () • Just weeks before the third anniversary of the Ukraine war's fourth anniversary, concrete pouring for the nuclear island of Unit 1 at the Xuwei Nuclear Heating and Power

<sup>235</sup>In an article under the title, "A compact cassette tape for DNA-based data storage," published on September 10th, 2025 in Science Advances, a team of Chinese scientists, who are far more productive than Americans, produced the first ever DNA-based data storage on a number system unrelated to Leibniz' binary number system. Americans could never achieve such a thing because America's police state bureaucracy, of which the Socialist Equality Party is an essential component, seeks to undermine its own citizens by transforming political dissidents into targets the Federal government exploits for the sake of laundering hundreds of millions of dollars on "investigations." America's insistence on wastefulness is extremely advanced, since the Federal government's police state organizations such as the Socialist Equality Party have infiltrated American universities with the a fellow police state organization, the United Auto Workers union. The UAW fulfills the function of an Orwellian thought police on graduate students so that laboratories in Computer Science, Artificial Intelligence, or Information Technology never benefit from the talented appreciation free thinking graduate students are entitled to enjoy in a true democracy. The money that America must spend on agents from the UAW to police graduate students is wasted on non-productive surveillance.

Plant began. On Friday, January 19th, 2026, in Lianyungang, China's eastern Jiangsu Province, the first nuclear power unit to break ground in China thus began to be built. In the opening year of the country's 15th Five-Year Plan but on the heels of a

trade surplus of world historical significance in the amount of 1 trillion 200 million dollars, China celebrates beginning construction on the world's first large-scale project to couple nuclear energy with petrochemistry.

## Y

Yemen () • During the third anniversary of the Ukraine war, Al-Jazeera published a post with a video no longer than 17 minutes on X. In the video the Qatari news channel described the first proxy war in the Middle East.<sup>236</sup> The video picks up right in the middle of Great Britain's occupation of Yemen when on the December 10th, 1963 the so-called Aden Emergency erupted. The video's first document is from April 22nd, 1964 when Great Britain decided to make contact with Israel in regards to Yemen. Penned to the SAS Squadron in Aden, the document outlines Great Britain's Secretary of State's approval for the creation of the Aden Group, a joint military intelligence group designed to coordinate Great Britain's activities with Israel for a mutually beneficial outcome for both parties. Great Britain's members joined the Aden Group from the Suez Group after Abdul Nasser nationalized the Suez Canal. Considered to be the last remaining vestage of Great Britain's Empire from the outcome of World War II, Yemen represented a number of problems for the SAS, whom the local Yemenis considered to be an occupying force. In what follows, the narrator explains how Yemen became the site of the Middle East's first proxy war with minor great powers, Israel and Egypt, funding one or more of the conflicted sides in Yemen to as-

sert control over the country as a sphere of influence for a major power. The Egyptian army was fighting with the Yemeni republicans against the monarchists, whom the Aden Group sought to support. The Union of Soviet Socialist Republics supported Egypt; Great Britain supported one or more of the factions in Yemen.

The result of the Aden Group's first meeting resulted in Israel's first mission outside of its geography; Izthak Rabbín dispatched Zeév Liron, a fluent Arabic speaker, to fly undetected from Israel to Yemen for two things: 1) to confirm that a rebel tribal force in support of the Yemeni monarchy under Imam Hadr al Badr could actually fight against the Egyptians; and 2) secondly, Liron needed to confirm that the Badr intervention could be effectively executed without Egyptian interference. Based on a post unreleased operation report, Rabbín authorized the attack in support of Badr.

On March 31st, 1964 a squadron of Israeli fighter jets left Israel from Israel's Tel Noof airbase south towards Yemen's Sanaa; the Israeli fighter jets were instructed to land in Djibouti, Ethiopia<sup>237</sup> only to return north according to the same route. The mission focused on dropping weapons, the serial numbers of which specialists removed prior to the mission, for the sake of arming the Badr rebels with

<sup>236</sup> "أول حرب بالوكالة في الشرق الأوسط" .. المتحري يكشف جذور اهتمام إسرائيل باليمن وسعيها ألا يكون البحر الأحمر بحيرة عربية، وكيف تحول باب المندب [AJArabic:2009598633453482113] إلى واجهة بدلاً من شبه جزيرة سيناء

<sup>237</sup> The video displays a newsreel with Moshe Dayan with his famous eye patch, saying that Israel had a cooperation with Ethiopia for years and years. One of the witnesses explains how the Mossad maintained large bases in Ethiopia and Nairobi.

unrecognizable weapons that could not be traced back to Israel; most the weapons came from stockpiles of Nazi World War II weapons such as the heavy 81 mm mortars, such as the MG-42 machine gun, German luger 9 mm pistols, or British Enfield rifles.

The Israelis sought to exploit the Yemeni conflict to weaken further the Egyptians, who became ever more bogged down in a fight against the Yemeni monarchists. With Egypt weakened, Israel gambled to reduce the risk of a renewed armed conflict with Egypt after the 1956 war. Weakening Egypt, however, was not the only goal. Upon the promise of a restored imamate, Badr royalist vowed to recognize the state of Israel.

After the Egyptians lost the Sinai peninsula in 1967, the Egyptians turned south. The Egyptians were no longer able to block the Straights of Tiran due to the loss so the Egyptians sought to focus on Bab-al Mandeb where the conflict shifted. The video details how the wider implications of Israel's proxy war with Egypt in that area touched upon a more global struggle the Union of Soviet Socialist Republics raised with the West under the leadership of the United States.

the video documents the involvement of the Palestinian Liberation Organization on an oil tanker transferring oil from Iran to Israel called the Coral Sea.

The video ends with the Yom Kippur War on October 6th, 1973 where Egypt successfully recaptured the Suez Canal in a surprise attack, disabling Israel's ability to execute its strategy for weakening Arab control over the most important parts of the Arabian Peninsula, namely, the Suez Canal, the Straight of Tiran, Bab-al Mandeb, or the Red Sea in general.

Yevamot () • After the long series of wars Israel fought during the Ukraine war, the first of which began after the bloody October 7th ter-

rorist attack, the Israeli community's leading intellectuals began to revisit aspects of the Jewish tradition, especially in regards to polygamy. Versed in the language, history, thought, or practice of Islam from its neighbors, some friendly, some inimical, many Israelis have begun to question whether or not the European style of marriage is the most optimal way to live a Torah-true lifestyle. Some, especially those versed in the laws of exponential growth<sup>238</sup>, have begun to view marriage from a Malthusian perspective; if the State of Israel faces a major demographic challenge in the next few decades from the Arab birthrate, compounded by unrelenting warfare on all borders, the prospect of denying the Islamic habit, practiced extensively throughout the deserts most famously by Bedouins in the Levant, no place in Israel's own society is under fire. While women staff Israel's military, the majority of the soldiers are males; with high casualties resulting from the relentless warfare, the demand on the dwindling supply of Israeli males has made the idea of polygamy far more congenial than in years past. The ideas of Yevamot have suddenly begun to circulate in circles on social media circles with far more greater frequency than in previous years.

Ypi, Dr. Lea () • Dr. Lea Ypi is one of the few female in the 21st to survive a highly predatory academia to publish a defended Ph.D. thesis upon receipt of her degree. While the modern world has accomplished a great deal on the order of female biology, the decision to treat women just like men in academia disregards these accomplishments, for a woman's biology is fundamentally different from a man's. A girl at the age of five, for instance, is considered an equal to a boy at five, when in all reality the former's biological clock runs nearly double or triple the time that a boy's clock runs; the cumulative

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effect is that academia, a slow, arduous, retaliatory apparatus the State weaponizes to extract life from brilliant human beings, exacts double or triple the toll on women than on men. A man may finish his academic career with a prospect for a family; a woman may finish her academic career with a prospect for menopause; the contrast cannot be underestimated, especially in the toxic climate of the West's modern academia. Despite setbacks, Ypi managed to graduate, although not without multiple additional degrees. Ypi is thus a role model for women, while academia may reflect less on her work than on reform; for faster admissions with faster graduations would significantly ameliorate the plight of the female academic. An intelligent woman should not be made to sacrifice her femininity for the sake of academia's slow, arduous, retaliatory apparatus. It should bloom with her work on a Spring schedule.<sup>239</sup>

In her Ph.D thesis, Ypi focuses on the so-called cosmopolitan state from the perspective of European analytics political philosophy. While describing the state<sup>240</sup> without any reference to any of its features<sup>241</sup>, Ypi relates the state to cosmopolitanism. It is hard to understand how the cosmopolitanism of one State cannot be so strong that the cosmopolitanism of another marks a point of differentia-

tion so prominent that the states become undoubtedly differentiated. The idea that the State may be treated like a unit confounds the modern understanding of the State, for no State is created equal, equal, or equalizing.

In terms of Ypi's later works, Ypi exhibits a common reflex in academia. The reflex is to daydream about the past. Academia bypasses the three hundred years after Kant to consider only Kant's *Zum ewigen Frieden*. Ein philosophischer Entwurf from 1795 so that the scholar may close his or her eyes to the reality of contradictions Hegel's philosophy introduced forever hereafter into every aspect of modern life. The reliance on Kant's dream for a perpetual peace based on Kant's philosophy with devices like the categorical imperative make for excellent headlines but little to no substance for a resolution of the problem, for just as the categorical imperative dissolves, the dissolution of Kant's ideas of the State dissolve. The inescapability of the dissolution is as profound as the consequences of its dissolution, not just for philosophy but for the past three hundred years. These are years of the most profound warfare in mankind, the likes of which only an implementation of Hegel's philosophy unlock from the complex of contradiction.

<sup>239</sup>If not mentally traumatized, raped, or murdered, women have an exceptionally hard life in academia. On a faster biological clock, males in academia easily exploit female anxiety over the timeliness of their graduation to inflict pain with psychology. A delay in academia, for instance, is often double, if not triple, the impact for a woman than a man. The effect on woman can be life-altering, to say the least.

<sup>240</sup>Since Hegel's *Philosophy of Right*, no one can say anything about the State unless he or she says something about the *Philosophy of Right*.

<sup>241</sup>The idea of a State is a profound. In the 20th century, the Bolsheviks not only came to power on the basis of their understanding of the Russian state such as is described in Trotsky's *Results and Perspectives* (1906) but dissolved into warring camps over its centralization (i.e., bureaucratic or democratic), its economy (i.e., for a New Economic Policy or forced collectivization), or its underlying role for the spread of revolution (such as in a series of countries, the most salient example of which is Germany) but in these explorations of the State a fundamental feature of the State is its contradictions, primarily in terms of Trotsky's theory of the political form of nation and state and its inherent contradiction with the ever increasingly globalized world economy. In terms of its existence alone, Trotsky wrote how "[the] nation must continue as a cultural, ideologic, and psychological fact, but its economic foundation has been pulled from under its feet" by way of war. The "objective significance of the War [World War I] is the breakdown of the present national economic centres" with the "substitution of a world economy in its stead." The political form of nation and state proposed to solve the problem of imperialism "imperialism" was not through the "intelligent, organized cooperation of all of humanity's producers" but the exploitation of the world's economic system by the capitalist class of the victorious country," where the political form of nation and state is "transformed from a Great Power into the World Power."



## Z

Zaslon-M radar () • With the R-37M missile at their disposal, Russian MiG-31BMs equipped with the Zaslon-M radar have been able to fire at Ukrainian aircraft from very considerable distances, since the beginning of the Ukraine war, without entering any of the areas in which the Ukrainian anti-aircraft defenses were operating.

Nonetheless, the Zaslon-M radar, equipped on MiG-31BM interceptors, demonstrates how dependent the modern Russian war machine continues to be in its reliance upon the almost unrivaled treasure chest of discoveries, inventions or ideas the Soviet Union be-

queathed its usurpers upon collapse.

() •

Zhukov, Gregory () • One of the great commanders<sup>242</sup>, Zhukov executed a Blitzkrieg on Germany towards the end of the war, traveling no less than 300 miles in a fortnight. While many in the circles of military war planners behind U.S.-led NATO's campaign for expansion of the private central banking alliance have only considered openly the revivification of Adolf Hitler's Directive 21, the inversion of Zhukov's late war campaign from east to west is one of the considerations for Moscow.

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<sup>242</sup>The Great Commanders (2003), an award winning expert portrait of six men, places Zhukov after Alexander the Great, Julius Caesar, Horatio Nelson, Napoleon Bonaparte, and Ulysses S Grant.