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Moon swaps out at night, What's new under the Sun?

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Data and Geopolitics

People have more data and A.I. power than ever before. Yet, it is getting harder to discern truths. What was known in the past is becoming fragile. Some fundamentals have shifted, and people are inadvertently ditching time-tested principles. Knowledge is power. Perfect knowledge takes forever to achieve. The more one tries to finesse, the more noise convolutes the essential signals. Craving for ever more data is flawed. Markets do not get more transparent with lag behind or silos policies.

https://www.databoiler.com/index_html_files/DataBoiler%20Europe%202024.pdf



[Message from Kelvin To, Founder & President](#)



2024 feels like the moon is going to swap out with another celestial body of different mass or size (Geopolitical and generative A.I.). How night and day may change in coming years, or what's new under the Sun? Earth's tides, gravitational pull, and disrupting animal behaviors that rely on moonlight seem inevitable.

Swap allows one to walk in another person's shoes to experience different perspectives. Do not presume anything bad would happen, yet consider if the swap is capitalists become protectionists, if not socialists, while socialists become ever more opportunistic. History books in the West glorified free trade to liberate the world, while the East may denounce that as unequal treaties.

Depending on the swapped object, if it is larger and/or brighter, then it could illuminate the night significantly. In contrast, a smaller dimmer object would make night much darker. By no means does this have any relevancy to after hours trading. The "larger, brighter" I am referring to is the size of the pie. If deals are established on a win-win basis, money flow can be reinvigorated, or else, brace for extreme fluctuations and an unsettling world.

Force of gravity increases with mass but decreases with increasing distance between objects. Optimizing the richness of contents and the minimizing latency is therefore vital. Compressed atmospheres urge lightning-fast reactions by people, rather than responds. Whether it is structural collapses for unbearable weight or spin out of thin air to deviate from orbit are both catastrophic consequences.

Survival of the fittest, people undergoing behavioral change can be seen as an adaptive trait that drives evolution. Yet, A.I. is molding people into machines or 'couch potatoes' with additive, herd, and/or polarized behaviors. Subservient dogs and cats are humans' companions. Subservient humans are called to respect higher authorities. Acting out of character is identifiable. Is big brother watching or protecting you? What's new under the Sun?!

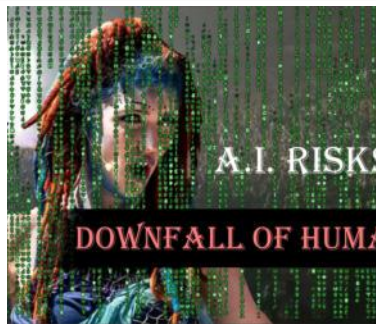
10+ years in the making, [Data Boiler](#) has patented solutions that crossover between Music and Trading. Consider us an architect that knows something about everything and an engineer that knows everything about one thing (Capital Markets). See BIG PICTURE.

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A.I. or it's a Human Game

To truly understand A.I. risks, one should first refer to the Asimov's Three Laws ... Per acclaimed author Alain de Botton's book: The News: A User's Manual, "There are multiple versions of truth. The news, while attempting to inform, often selectively highlights certain aspects rather than recording everything in its entirety" A.I. destructs independent thinking. Power plays between humans in different echo chambers makes it difficult for any party to break free from self-fulfilling prophecy.

<https://www.linkedin.com/pulse/ai-risks-downfall-humanity-kelvin-to-yhzg/>



Cyber & Crypto Economy

Retaliation escalates tensions. Yet, the mentality of "if you cannot beat them, join them" is NOT a desirable outcome. Compromise reinforces an inequity system. The chance of reconciliation looks grim. Who cares about the delineation of private rights and social costs? Crypto meant to authenticate things, people, and activities turned out to be ONLY connecting DeFi with big brands. De-dollarization continues. A.I. invades privacy. 'Zero trust' gains popularity. Gap between the haves and have-nots is widen. History and the cyberpunk era are surprisingly similar.

<https://www.linkedin.com/pulse/from-latency-ai-algo-driven-capital-markets-kelvin-to-xu5te/>

