

US Stock Express

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NASA announced the Moon Base Plan, mind related stocks please. [Moon Base - NASA](#)



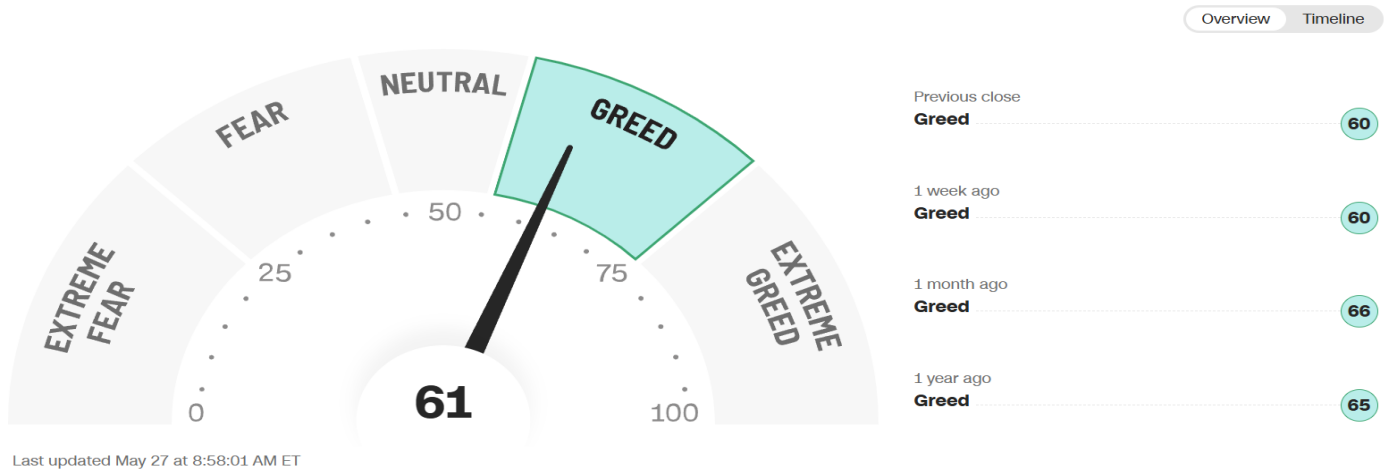
Please compare the golden pit of Apr 2025 and Apr 2026.

*Risk disclosure: Price can go up and down at any moment, use free money to trade and bear the risk according to your own capital;
 Never trade with money that has a deadline for withdrawal.
 All suggestions are for reference only, even AI cannot be 100% reliable, final decision still lies upon investors.
 Copy trading cannot replicate another trader's background or psychological state.*

Fear & Greed Index

What emotion is driving the market now?

[Learn more about the index](#)



YouTube Channel of Daniel Yue: [The best time to buy Lottery & US stocks weekly - YouTube](#)

North East West South is NEWS

Iran's Foreign Ministry accused the United States of violating the fragile ceasefire agreement by launching airstrikes in Hormozgan province, a coastal region in southern Iran, over the past 48 hours. U.S. Central Command stated that U.S. forces attacked Iranian missile facilities and vessels attempting to lay mines in the Persian Gulf yesterday.

Dallas Federal Reserve Bank President Lorie Logan said on Wednesday that if the Strait of Hormuz is permanently closed due to a U.S.-Israel war against Iran, global oil and gas consumption may need to be drastically reduced.

Amid the Russia-Ukraine conflict, global demand for drones has surged. Taiwanese companies are using "non-red supply chains" to enter the global market, with exports increasing nearly 20-fold in the first four months of this year. They are also striving to reach a monthly production capacity of 100,000 drones by 2030. Taiwan's drone exports reached 181,159 units in the first four months of this year, nearly 20 times the figure for the same period in 2025, and already exceeding the total volume for the entire previous year. The vast majority of these exports went to the Czech Republic, followed by Poland.

NASA has released a new roadmap for its "Moon Base" project and awarded massive contracts worth over \$600 million to several commercial space companies.

Osaka Subway is scrapping its entire fleet of 190 Chinese-made electric [vehicle](#) (EV) buses originally purchased for the Osaka-Kansai World Expo. The decision follows a series of safety incidents and the discovery of critical defects that make the [vehicles](#) unsafe for continued operation. The operator acquired the 190 buses with plans to use them during the Expo before transitioning them to regular bus routes.

Music Therapy Channel: [Music Therapy & Daniel Yue - YouTube](#)
This channel cannot make you rich, but aiming at your mental relaxing to re-charge your energy.

Teaching Videos with Electronic Handouts

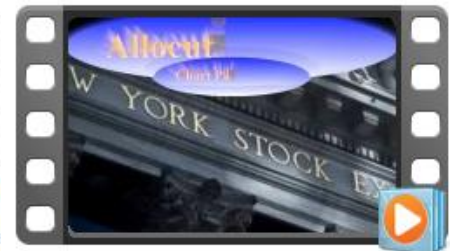
By Daniel Yue



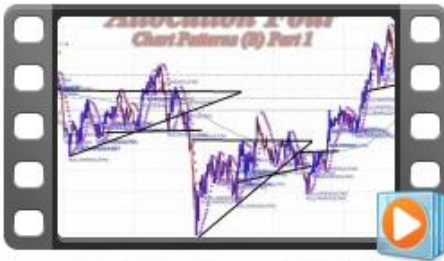
155 - A1 Essence New Ver26a



156- A2 Investment Terms ver 31a1



157 - A3 Chart Patterns (A) ver 23



158-A4 Chart Patterns (B)1 Ver 17



159-A4 Chart Patterns (B)2 Ver 25



160 - A5 Candle Sticks (A) Ver 21



162-A6 Candlesticks (B) ver 35A



165-A7 Wave Theory Ver 27



166-A7(Part III) Average Lines V25



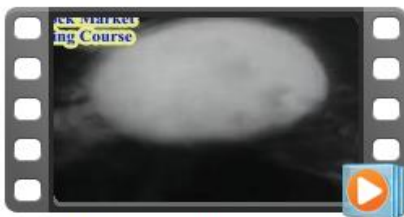
171-A8 Technical Indicators Ver25



175- A9 Economic Indicators VER 35



176-A10 Interest Rate VER 22



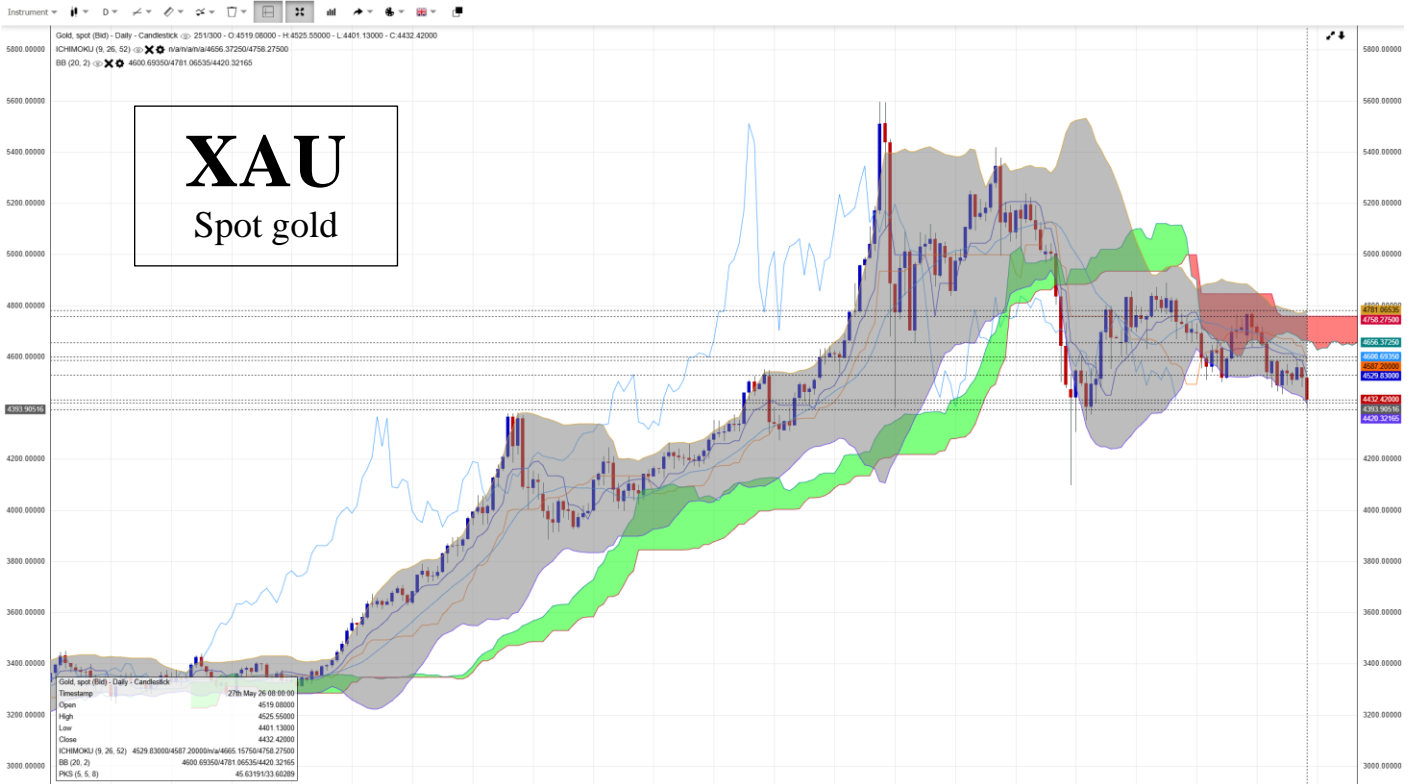
177-A11 International Organizations VER 25



180-A12 Live Examples VER 24

Please contact Professor Vitaliy for details

“Start of Summer” can be seen in Stonehenge of the UK, but now only members of the Royal Astronomical Society can enter into that circle. General tourists cannot enter now.



The highest point of XAU was on Jan 28th @ \$5596, then it fell down and capital changed to stock market as safe haven.



The highest point of WTI was at Mar 9th @ \$119.48, now under Ichimoku red cloud and at bottom of Bollinger Bands.



World Observation

Day	1555
Russia/Ukraine Conflict	

NASA Moon Base Plan

The Apollo Project stopped in the 1970s due to no more competition for the Soviet Union was completely defeated by the US in space race. Artemis I project started in 2017 of uncrewed shooting and Artemis II started in April 2026 of 4 crews. Mind that Project Mercury had only 1 crew, Gemini has 2 crews and Apollo 3 crews. The computer system in the 1970s was very poor and weak, therefore the Artemis Project redesigned a new system on their own.

The decryption of Unidentified Aerial Phenomena (UAP) in May 8th 2026 showed that the real reason for stopping the Apollo Project was that astronauts got a message by sense and not words from 3 points of light upon the sky of the Moon telling them not to intrude to the Moon. Please refer to The Express of 20260512. Therefore, the rest of the Apollo Projects were cancelled. However, the decryption is not yet over, it takes more than a year to complete, for those interested please follow up the UAP day by day.

Putting aside the UAP first, for the whole year of 2025, the writer had special emphasis on Mars landing stocks. Why does the space race reignite? For China is a keen competitor! They gave up the landing on the Moon and aim at landing on Mars earlier than the US. Barack Obama thus fixed a target to land on Mars in 2030. After a series of competition, China at length fixed the Mars landing day as 2049. Thus, the US gave up the landing on Mars in 2030 and turned back to the Moon.

Elon Musk had not given up his target of emigration of 1 million people to Mars. Both China and the US had already a plan of developing a series of space

bases on the Moon for the next 2 decades. The Apollo project altogether had 6 landings on the Moon from 1969 to 1972. The rest of the projects were cancelled due to UAP. This time the project is not just aiming at several landings, it includes lower earth orbit electricity generation and satellite transmitting, of course not just because of replacing WiFi, it is for military usage. They want to occupy the best locations in the lower orbit of the earth and the moon.

One of the hottest topics of 2025 was concerning AI. Is it another bubble economy like the dotcom bubble of the 1990s? Ultimately most people considered it is just overestimated for a short time and not a bubble. Do you still remember the golden pit of 2026? It was on March 30th, why? The shooting of Artemis II was on April 1, 2026.

When everyone was targeting Hormuz Strait, the writer already asked investors to shift the focus in the space industry. Why, since April, all the bad news in the Hormuz Strait becomes good news? It is because of the shooting of the Artemis II project. Every news concerning Iran, no matter good or bad news, only can bloom the market up and not down. Please compare the NASDAQ to the DJIA and investors would find the rise is due to IT stocks of NASDAQ and not traditional military stocks of DJIA.

Don't forget there will be an Artemis III project which will land crew members on the Moon in 2028. The minerals on the moon can be used on the earth for military purposes. Above all, water ice is found under the crest of the Moon in the south pole. It is large enough to sustain the development of a city besides recycling. No need to carry water from the earth to the moon for it is too heavy. The Moon is open for all people on earth, but whosoever lands first can occupy the best locations no matter for research, electricity generation, mineral excavating, commercial purpose and establish a base for Mars. That is why NASA and SPCX are so keen for the journey. In the past, The Express also talked a lot about the space industry. Please refer to those archives.

NASA's newly announced Moon Base plan will establish a permanent outpost at the lunar South Pole in phases from now through the 2030s, with major contracts awarded to companies like Blue Origin, Firefly Aerospace, Astrolab, Lunar Outpost, Lockheed Martin, Boeing, and SpaceX. For retail investors, the space industry offers opportunities through established aerospace primes, emerging lunar contractors, and diversified ETFs, but caution is needed given the sector's speculative nature. NASA +4

 **GPT-5 is here - OpenAI**

NASA Moon Base Plan (2026–2032+)

- **Phase 1 (Now–2029):**
 - Robotic and uncrewed missions (up to 25 landings).
 - Drones (“MoonFall”), rovers, and relay satellites.
 - Early power/navigation/communications demonstrations.
 - First payloads (~4 tons) delivered to test surface operations.
- **Phase 2 (2029–2032):**
 - Semi-permanent infrastructure and early habitation.
 - Solar + nuclear power stations, upgraded rovers, advanced drones.
 - Cargo delivery up to 60 tons via heavy landers.
- **Phase 3 (2032+):**
 - Sustained human presence with crew rotations.
 - Permanent habitation modules, pressurized rovers, logistics networks.
 - Annual cargo delivery of ~38 tons to support habitats and science outposts. NASA +1

Companies Benefiting

Company	Role in Moon Base	Contract Highlights
Blue Origin	Lunar landers & cargo delivery	\$188M+ CLPS contracts for landers; key role in Moon Base I mission GovCon Wire
Astrolab	Crewed lunar rover (CLV-1)	\$219M contract for terrain vehicles GovCon Wire
Lunar Outpost	Pegasus rover	\$220M contract; autonomous/manual driving capability GovCon Wire
Firefly Aerospace	MoonFall drone transport spacecraft	Selected to deliver drones for terrain mapping GovCon Wire
Lockheed Martin	Orion spacecraft prime contractor	Deep-space crew transport for Artemis missions NASA
Boeing, Northrop Grumman, Aerojet Rocketdyne	SLS rocket, propulsion systems	Core launch infrastructure for Artemis NASA
SpaceX	Human Landing System, cargo launches	Key partner in Artemis landings and logistics NASA

Retail Investor Strategy in Space Industry

- **Diversified ETFs:**
 - *UFO* (Procure Space ETF), *ARKX* (ARK Space Exploration ETF) provide broad exposure to satellite, launch, and defense firms.
 - Lower risk compared to single-company bets.
- **Established Aerospace Primes:**
 - Boeing, Lockheed Martin, Northrop Grumman offer stability with government contracts.
 - Less speculative, but slower growth.
- **Emerging Contractors:**
 - Blue Origin (private, but may IPO later), Firefly Aerospace, Astrolab, Lunar Outpost—currently private or small-cap, high risk/high reward.
- **SpaceX IPO (expected mid-2026):**
 - Historic \$75B raise, valuation up to \$1.75T.
 - Up to **30% allocation for retail investors**, unprecedented in scale.
 - Potentially transformative, but risk of overvaluation and hype-driven volatility.

The Economic Times




GPT-5 is here - OpenAI

Passed Turing Test as AGI (super AI) level


Risks & Considerations

- **Capital intensity:** Space ventures require massive upfront investment; profitability may take years.
- **Speculative hype:** IPOs (e.g., SpaceX) may be oversubscribed, with inflated valuations.
- **Geopolitical competition:** US–China lunar race could shift funding priorities.
- **Best approach for retail investors:**
 - Use ETFs for diversified exposure.
 - Limit speculative allocations (e.g., SpaceX IPO, small contractors).
 - Focus on firms with proven government contracts for stability.

 Would you like me to build a **risk/reward matrix comparing ETFs vs SpaceX IPO vs aerospace primes vs emerging lunar contractors?** That would give a clear picture of how each fits into a retail portfolio.

 NASA

NASA Unveils Plan to Establish America's...

 NASA

Moon Base - NASA



Show all