

US Stock Express

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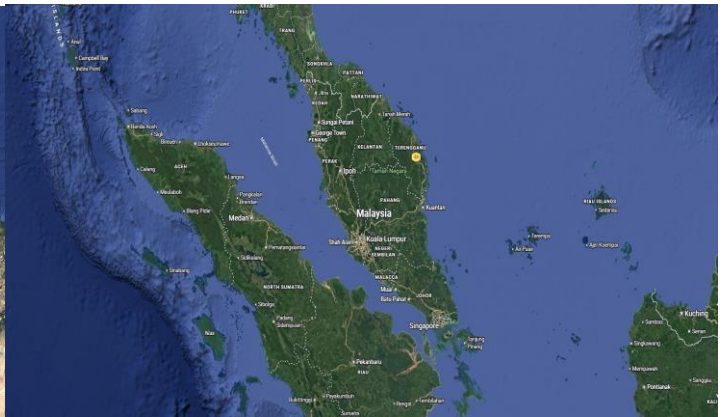
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Four Great Channels on Earth



Gibraltar Strait
of Mediterranean Sea



Malacca Strait
of South Sea



Bab el-Mandeb Strait
of Red Sea



Hormuz Strait
of Persian Gulf

What happens when they all collect passing fee?

When viewing closer, you can find each dot is a Galaxy

Financial Astrology & Chinese Geomancy

Online Training Course

The first patch aims at improving your personal luck

START DATE

April 26, 2026 (Sun)

FORMAT

12 lectures
(6 by email,
6 online discussions)

FEE

US\$275

MENTOR

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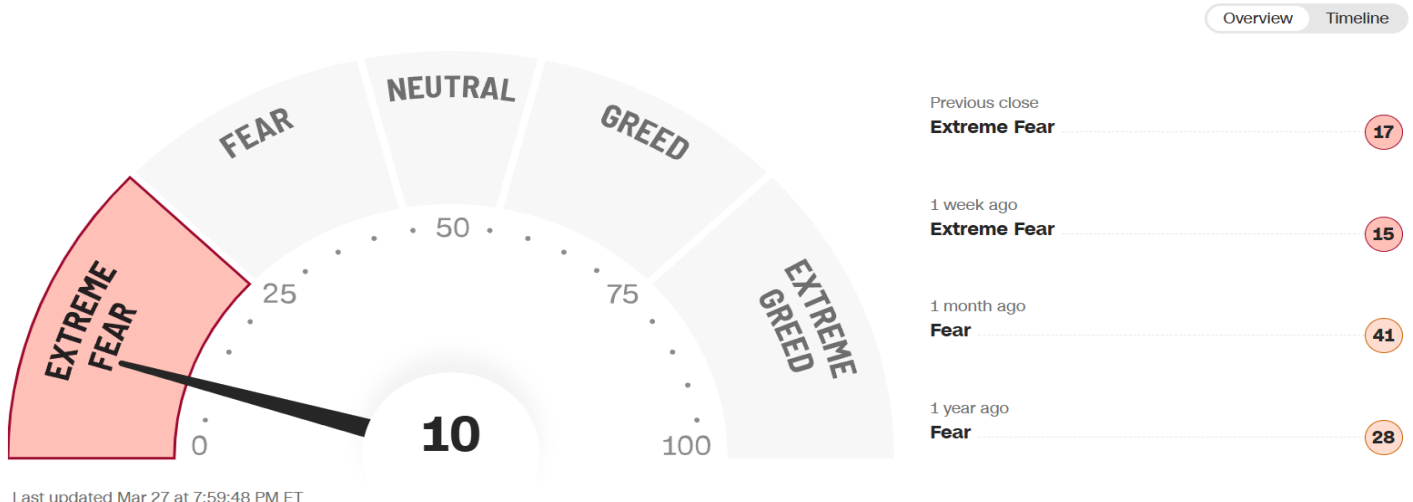
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When Donald Trump gave his 48-hour ultimatum on Friday, Elon Musk announced his project of “Terafab” on Saturday, saying the universe is so enormous, the sun occupies 98% of mass in solar system, why we are having so much disputes on earth. He is developing the largest solar energy project, let’s response with improving your personal luck by solar calendar of Geomancy in our training course, rather than aiming at meaningless human disputes on this or that location on earth. The earth is just a tiny dot in solar system. The solar system is just a tiny dot in Milky Way. The Milky Way is just a tiny dot So, forget all those disputes and improve your own luck first.

*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](#)



North East West South is NEWS

Since the outbreak of the Middle East conflict, there has been a significant flow of cryptocurrency funds into Iran. Experts point out that cryptocurrencies are not only being used to circumvent sanctions against the Revolutionary Guard, but also as a safe haven for civilians suffering from severe inflation. According to data analytics firm Chainalysis, from February 28th to March 2nd, over \$10 million in cryptocurrency flowed out of Iranian trading platforms, a remarkably large amount. By March 5th, nearly one-third of these funds had been transferred to overseas exchanges.

The Iranian Revolutionary Guard announced today that it has blocked three ships attempting to pass through the Strait of Hormuz, stating that the route is closed to ships traveling to and from ports assisting the US and Israel in their attacks.

US Secretary of State Marco Rubio told the G7 foreign ministers that the war with Iran is expected to last another two to four weeks. This statement, longer than the four to six weeks previously mentioned by US President Trump, is seen as a new development in Washington's assessment of the war situation.

The U.S. Treasury Department announced today that, to commemorate the 250th anniversary of American independence, President Trump's signature will be printed on banknotes. This marks the first time a sitting U.S. president's signature has appeared on U.S. banknotes. It also breaks with a 165-year tradition of not including the Treasury Treasurer's signature on banknotes.

Two Federal Reserve governors expressed concern about the inflation risks posed by Middle East tensions. Governor Barr stated that the price shock from rising oil prices could trigger increased inflation expectations, and that the Fed should take time to assess the economic situation before further interest rate cuts. Governor Cook stated that the Fed's dual mandate of price stability and full employment has shifted the risk balance towards inflation. The labor market is currently in equilibrium, but not stable.



World Observation

Day 1496
Russia/Ukraine Conflict

The Final Blow

On March 20th Friday, Donald Trump issued an ultimatum of 48 hours to ask Iran to re-open the Hormuz Strait; but on Monday, he extended the deadline 5 days more. When people thought that he was going to have a grand strike on Saturday and Sunday, he postponed the strike for 10 days more. What is he doing? As the writer said numerous times, his policies need to up-date, up-hour, up-minute and up-second.

He is so simple minded, thinking that the earth would rotate according to his pace. Before he issued the ultimatum, he had not asked his subordinates whether their action could coordinate with his order. That is, he wanted to have the final blow, can they be finished with the SEAL squad only or must add in the DELTA, or with GREEN BERET? When the 82nd Airborne arrived in the Persian Gulf, could the Marine Corps arrive at the same time? One is by air, another is by sea, can they arrive simultaneously?

He just types a post in the Truth Social without asking whether his subordinates can fulfil his order in time. When the War Department received the order, they simply told him they are unable to launch such a final blow in just 5 days, at least need 10 more days to arrange the personnel and equipment. This time, Trump is not chicken out. It is he that had not enough inquiry to the people they needed before issuing his final blow.

Trump at first said the war can be finished in 4 weeks, later 4 to 6 weeks. But the writer insisted if he could not finish the war within 3 weeks, the market response would treat him as defeated. The war started on Feb 28 and

March 20 is just 3 weeks. In terms of military fighting, he is upwind and said he has destroyed 90% of Iran's military power, but in terms of economy, he could not control the price of petroleum that is inflation. This is his blind point. Iran at length found their way out, it is no use to attack Middle East countries, instead just concentrate at blocking the Hormuz Strait, even they only have 1% or 0.5% power fire left, already enough to block it or by terror attack, neglecting the other side is owed by Oman and UAE, just block totally. Both sides had exerted their Final Blow! River of No Return!

As for diplomatic negotiations, there are always some secrets that cannot be publicly announced. So that both sides disclosed are in extremes. One thing that is true, on the Iranian side, the negotiation must be hawkish, or else they will suspect as a spy and will be killed by their own people. Dovish representative is very dangerous domestically, but hawkish will have chance to be decapitated. There are 2 survivors designated by US which are foreign minister and speaker of Congress. Now the latest progress is that the Hormuz Strait should jointly run both by US and Iran, neglecting all other countries in Middle East.

So how about other public channels of the world? According to the High Sea Convention, it belongs to no one but the whole world and all nations must act according to the rules of the United Nations. Every country has the right to keep them free for passing safely and cannot collect any passing fee. This is the universal value established after World War II; the UN is unable to maintain it. As the League of Nations were unable to prevent World War II. So, what role does Trump play? Is he accelerating World War III or pressing down World War III? Investors should vote with his own capital in the investment market and there is no need to argue who is right or wrong.

Try something to improve your personal luck so that you can be more profitable in the market at this critical juncture.



NASDAQ is curving down and broke the double top, now below the 250-SMA



GOOG broke the neckline of Head & Shoulders



S&P curved down, averages lines in death crosses



NVDA even weak, but quite firm, for it is the King of Stocks

Brent Oil**\$105.32**

+\$3.42 +3.37%

WTI**\$99.64**

+\$5.16 +5.46%

**Market Observation****Market is curving down**

As for curving down the round top market, basically it needs two big and consecutive black candlesticks to confirm the breakthrough. If just one black and rebounded up then down again, that means the drop is not so quick and horrible. Everything now depends on the oil price, whether it continues to go up or down.

The year high of S&P is 7002, therefore a drop of 10% is quite normal indeed, no need to be in panic. Perhaps people are waiting for the golden pit to buy at dip, that's why the drop is just moderate.

Negotiations are on the way, but the greatest supporter is still military power. The Houthis joined Iran and started to cause disturbance in Bab el-Mandeb Strait of Red Sea. Even though Donald Trump gave a lot of verbal consolation, the market still fell. What they are waiting to see is how the US force can make Iran surrender without changing the regime. That is, hawkish people will become dovish. Anyway, the aftermath will bring about inflation that the Federal Reserve might have to give rise to interest rate instead of cutting.

However, the Artemis II project is entering into another stage. It brings about a lot of hope. In the 1960s, there were the Project Mercury which only had 1 crew, and Gemini Project 2 crews, Apollo Project 3 crews, this time Artemis is 4 crews per flight. The whole project does not just aim at landing as last century, but already has a full plan of development and emigration to establish an outer city on the Moon or Mars. It will be a

long-term project, not just for years or decades, but centuries. So better find a low to invest. Some even retreated still very high like PL, some are retreating but still above the neckline like UFO. Since the market is adjusting, so no need to be in a hurry, but a lot of people treat it as a golden pit and start Treasure Hunting.

In such a case, better find those that have broader exposure, such as some stocks can also be treated as military stocks and space stocks like LMT, RTX, NOC and BA. And BA can also be treated as travelling stock. For ARKX and UFO, they can also be treated as IT stocks. We don't know how long the war will last, but anyway, when you have a positive expectation on the talks, you should prepare well for the road of recovery. That is after the war, which stocks will recover first. Whether the war is over or not, Artemis Moon Landing Project still will carry on. Next year, they are scheduled to send astronauts to land on the Moon again.

One thing is sure; the current AI trend is not a bubble. The demand in the Space Industry is a great support for the AI trend. Not only can it provide great usage of AI, but also, they can generate enough electricity for the enormous usage of AI on earth. The supply of electricity on earth will be so saturated soon that it must be developed in space or on the Moon. Now the supply is so tight that they say no need to say "Thank You" in the GPT talks, for it will be a waste of electricity.

So better find some stocks that are willing to develop the supply of electricity in space for their usage or else they will meet with great hindrances. Meanwhile, don't forget in the rest of this year, there will be 2 great IPOs of SpaceX and Open AI which are an impetuous fire to the market among the fireballs in the Middle East.

Besides the highly anticipated **SpaceX IPO**, the strongest space industry stocks to watch in 2026 are **Rocket Lab (RKLB)** and **Planet Labs (PL)**, both showing explosive growth and profitability. Rocket Lab has a **\$1.85B backlog** with **21 successful launches** in 2025, while Planet Labs just hit adjusted EBITDA profitability with record revenue growth. Yahoo Finance + 1

 **GPT-5 is here - OpenAI**

Passed Turing Test as AGI (super AI) level

Key Space Stocks in 2026

Company	Ticker	Highlights	Growth Metrics
Rocket Lab	RKLB	Small-satellite launch provider, expanding into spacecraft manufacturing	21 launches in 2025 (100% success), \$1.85B backlog , 48% YoY revenue growth
Planet Labs	PL	Satellite imagery & data analytics	Record revenue \$86.8M (+41% YoY), EBITDA profitability achieved , backlog up 79% to \$900M
Maxar Technologies	MAXR	Earth observation & geospatial intelligence	Strong government contracts, steady cash flow
Virgin Galactic	SPCE	Space tourism	Still speculative, but potential upside if commercial flights scale
ETFs (Diversified)	UFO, ARKX	Exposure to multiple space firms	Lower risk, broad coverage of satellite, launch, and defense firms

Market Context

- **SpaceX IPO:** Expected mid-2026, potentially valued at **\$1.5 trillion**, one of the largest IPOs in history. wallstreetwaves.com
- **Sector Momentum:** The **Space Index (SPACE)** currently trades at **1859.05 USD**, down ~3.3% from its recent high, but still nearly tripled from its 52-week low (624.03 USD).



GPT-5 is here - OpenAI

Passed Turing Test as AGI (super AI) level

The Space Index (SPACE)

27 Mar, 7:40 pm EDT • Market closed

1,859.05 USD

+673.48 (+56.81%) Past 5 years

1D 5D 1M 1Y **5Y** Max



High	1,921.70	Open	1,920.60	52wk High	1,921.70
Low	1,855.37	Vol	-	52wk Low	624.03

Catalysts: Artemis II launch (April 1, 2026), rising demand for satellite data, and defense-related contracts are fueling investor interest.

⚠️ Risks & Considerations

Speculative hype: Space tourism firms (Virgin Galactic, Blue Origin) remain high-risk with uncertain revenue paths.

Capital intensity: Launch providers require heavy investment; profitability depends on scaling missions.

Regulatory exposure: Government contracts drive much of the sector; policy shifts could impact valuations.

✅ Recommendation Strategy

Core Holdings: Rocket Lab (RKLB) and Planet Labs (PL) for growth + proven execution.

Diversification: Add exposure via ETFs (UFO, ARKX) to balance risk.

Speculative Play: Virgin Galactic (SPCE) only for small allocation due to volatility.

IPO Watch: SpaceX IPO could reset valuations across the sector—position early in complementary firms.

👉 If you want, I can build a **risk/reward matrix comparing SpaceX IPO vs Rocket Lab vs Planet Labs vs ETFs**, so you can see which fits best into your portfolio strategy.

Would you like me to draft that? wallstreetwaves.com [MSN 財經](#)

Artemis II (NASA's first crewed lunar flyby in over 50 years) is indeed targeting no earlier than April 1, 2026 (6:24 p.m. EDT window), launching on the Space Launch System (SLS) rocket with the Orion spacecraft. This mission will test key hardware and systems for future Moon landings, generating significant hype and potential contract momentum across the space sector. [Nasa +2](#)

Important disclaimer: I'm not a financial advisor, and this is not personalized investment advice. The space industry is highly volatile—mission delays, technical issues, funding changes, or broader market swings can cause big moves (up or down). Always do your own research, consider your risk tolerance, and consult a professional. Stock prices and sector dynamics change quickly; past performance is no guarantee of future results.

SpaceX IPO note: Assuming the rumored IPO happens (filing talk is active for possible mid-2026 listing), it would be a major catalyst for the whole sector—but you asked for alternatives. Here are my top public-company recommendations tied to Artemis/NASA work *and* broader commercial space growth. I'm focusing on a mix of established primes (direct Artemis contractors) and higher-growth “pure-play” names that stand to benefit from the Moon rush, increased launch cadence, and commercialization. [Finance.yahoo](#)

Established NASA/Artemis Contractors (more stable, government-backed revenue)

These are the big players actually building hardware for Artemis II and beyond:

- **Lockheed Martin (LMT):** Lead contractor for the Orion crew spacecraft—the capsule that will carry the four astronauts on the Artemis II flyby. Strong backlog (~\$194B recently) and proven execution on deep-space systems. It's one of the most direct Artemis plays among large-caps. [Finance.yahoo](#)
- **Northrop Grumman (NOC):** Supplies the twin solid rocket boosters that give SLS its initial thrust, plus key components for Orion's launch abort system and future Gateway station modules. Reliable defense/space revenue with solid margins and backlog. [Aol](#)
- **Boeing (BA):** Builds the SLS core stage (the rocket's main body). It has faced execution challenges and profitability issues, but the stock has risen on turnaround hopes and Artemis momentum. Higher risk/reward than LMT or NOC. [Finance.yahoo](#)

Growth-Oriented Pure-Plays (higher upside, higher volatility)

These smaller-cap names are more “pure space” and could see outsized gains from Artemis hype + commercial contracts:

- **Rocket Lab (RKLB)**: Leading small-to-medium launch provider with a strong 2025 track record (high success rate, growing backlog). Positioned as a more agile alternative/complement to bigger players; benefits from overall space boom and potential secondary NASA/commercial lunar support. [Aol](#)
- **Intuitive Machines (LUNR)**: Specializes in lunar landers under NASA’s CLPS program. Already delivered successful commercial Moon missions and is deeply embedded in Artemis logistics/support. High-risk/high-reward lunar pure-play. [Investorplace](#)

Bonus: Broad Exposure via ETFs

For diversification without picking individual winners:



- **Procure Space ETF (UFO) or ARK Space Exploration & Innovation ETF (ARKX)**: These give you a basket of space stocks (launchers, satellites, infrastructure) and have performed strongly amid recent sector momentum. Great “set it and forget it” way to ride Artemis + SpaceX-IPO tailwinds. [Money.usnews](#)

My overall tilt: If you want lower volatility, lean toward LMT + NOC + an ETF. For more aggressive growth, add RKLB and LUNR. The April 1 launch window itself could spark short-term sector rotation, but the real multi-year tailwinds come from sustained Artemis funding, commercial lunar economy, and launch demand.

Keep an eye on mission updates (NASA announcements can move these names fast). If you have a specific risk level, time horizon, or focus (e.g., pure lunar vs. launch vs. satellites), let me know for more tailored thoughts! 🚀