

SPACE ECONOMY NEWSLETTER



Recent activity in the space economy. Highlights below are courtesy of [UFO, THE PROCURE SPACE ETF](#).

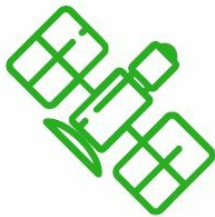


WILLIAM SHATNER SAYS SPACE WAS 'UNLIKE ANYTHING I'VE EVER SEEN'

BY LUCAS MANFREDI

While his peers were busy playing mahjong and thinking about what to order for the early bird special, Captain Kirk was making history aboard a Blue Origin rocket. 90-year-old Star Trek actor William Shatner became the oldest person to fly to space, the final frontier. "I hope I never recover from this," said Shatner of the ten minute flight which reached 65.8 miles in altitude.

Source: www.foxbusiness.com



WHO ARE THE WORLD'S BIGGEST CLIMATE POLLUTERS? SATELLITES SWEEP FOR CULPRITS

BY TIMOTHY PUKO

A whole new outlook. Satellites are providing more than weather forecasts and GPS these days. Private companies, governments and environmental groups are deploying satellites to identify where greenhouse gases, such as methane, are coming from. The imagery collected is being used to call out the emissions offenders in hopes of fighting climate change.

Source: www.wsj.com



FORGET THE HONDA CIVIC - JAPANESE AUTO GIANT AIMS FOR SPACE INDUSTRY IN GRAND 2030 PLAN

BY SISSI CAO

Honda is taking its eyes off the road. The Japanese car company intends to enter the commercial space business with the launch of a test vehicle by 2030. Honda wants to lower the cost of satellite launches with the development of small reusable rockets using its autonomous driving technology.

Source: www.observer.com



LOCKHEED MARTIN SIGNS UP FOR STARLAB COMMERCIAL SPACE STATION

BY ALUN WILLIAMS

THE FIRST US COMMERCIAL SPACE STATION IS COMING, AND IT LOOKS AWESOME

BY RAY FERNANDEZ

Whose station is the fairest of them all? NASA is looking to replace the International Space Station, which is predicted to be decommissioned before the end of the decade. Enter the battle of the commercial space stations.

Lockheed Martin*, along with Nanoracks and Voyager Space, announced plans to develop and launch the Starlab space station by 2027. Not to be outdone, Blue Origin said they were partnering with Boeing* and Sierra Space to build the Orbital Reef by 2030.

Source: www.electronicweekly.com
www.screenrant.com



ELON MUSK'S SPACEX HITS \$100 BILLION VALUATION AFTER SECONDARY SHARE SALE

BY MICHAEL SHEETZ

Looks like Elon Musk shouldn't have a problem providing for his family if that little car business of his doesn't work out. Musk's SpaceX became the second most valuable private company in the world after existing investors agreed to sell up to \$755 million in stock at \$560 per share. At a valuation of \$100 billion, SpaceX achieved "centicorn" status, a \$1 billion unicorn 100 times over.

Source: www.cnn.com

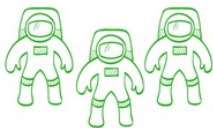


RUSSIAN SPACE MOVIE DIRECTOR SAYS MOON OR MARS COULD BE NEXT

BY ANGELINA KAZAKOVA

Another star was in the sky. Russian actress Yulia Peresild and Director Klim Shipenko flew to the International Space Station to film the first ever full-length movie in space. Cosmonaut Anton Shkaplerov joined the pair aboard the Soyuz spacecraft for the 12-day mission. The film, called *The Challenge*, follows a surgeon who must perform a life-saving operation on an astronaut in orbit. Lights, camera, looks like space is where the action is.

Source: www.reuters.com



CHINA'S HISTORIC CREWED MISSION ARRIVES AT NEW SPACE STATION

BY JESSIE YEUNG AND STEVEN JIANG

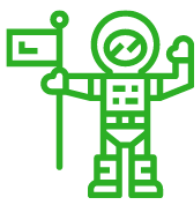
China's new space station has a long term booking. Three astronauts reached the Tianhe core module for a historic six month mission. During their stay, the crew will inspect the station's technology and conduct scientific experiments.

Source: www.cnn.com

THE MISSION TO BREAK BARRIERS TO SPACE TRAVEL FOR PEOPLE WITH DISABILITIES

BY LOREN GRUSH

Come one, come all! 12 individuals with vision, mobility or hearing disabilities were able to experience the feeling of being weightless in space on a parabolic flight hosted by Zero-G Corporation. The



flight was part of Mission: AstroAccess, which seeks to remove limitations and make space travel more inclusive.

NASA currently requires prospective astronauts to meet certain physical specifications. The AstroAccess Ambassadors conducted experiments and provided observations to help make modifications on spacecrafts for future travelers.

Source: www.theverge.com



THIS \$5-BILLION MOON-THEMED RESORT IS COMING TO LAS VEGAS-COMplete WITH AN 'ACTIVE LUNAR COLONY' AND SPACESHIP NIGHTCLUB

Sin City is taking a gamble on space with a \$5 billion, 5.5-million-square-foot moon shaped hotel set to open in 2027. Built by Moon World Resorts Inc., the hotel will feature a replica of the moon, a nightclub under a spaceship, and a lunar colony which guests can explore via moon buggy.

Source: www.travelandleisure.com



NEIL DEGRASSE TYSON TELLS DEMI LOVATO: 'ALIENS HAVE NO FEELINGS'

BY ROLLING STONE

We never could have predicted a story involving Demi Lovato, Neil deGrasse Tyson, and aliens, but here we are. While promoting her new *Unidentified* docuseries, in which she searches for answers regarding UFOs, the singer claimed that referring to extraterrestrials as "aliens" is derogatory. The astrophysicist disagreed saying ETs do not in fact have feelings. Aliens have yet to weigh in on this pressing topic.

Source: www.rollingstone.com

**As of October 29th, 2021, Boeing (BA) was a 2.42% holding and Lockheed Martin (LMT) was a 2.36% holding in the Procure Space ETF (NASDAQ: UFO).*

**The Procure Space ETF is a global pure-play space ETF. For a complete list of holdings in UFO, visit: <https://www.procureetfs.com/etfs/ufo.html#holdings>
Fund holdings and sector allocations are subject to change at any time and should not be considered a recommendation to buy or sell any security.**

For more information on UFO The Procure Space ETF (NASDAQ:UFO), visit www.ProcureETFs.com.

Disclosures:

Please consider the Funds investment objectives, risks, and charges and expenses carefully before you invest. This and other important information is contained in the Fund's summary prospectus and prospectus, which can be obtained by visiting procureetfs.com.

Read carefully before you invest. Any investment product, strategy, or product design that is described on the Procure ETF's website may not be suitable for all types of clients.

Investing involves risk. Principal loss is possible. The Fund is also subject to the following risks: Shares of any ETF are bought and sold at market price (not NAV), may trade at a discount or premium to NAV and are not individually redeemed from the funds. Brokerage commissions will reduce returns. Aerospace and defense companies can be significantly affected by government aerospace and defense regulation and spending policies.

The exploration of space by private industry and the harvesting of space assets is a business based in future and is witnessing new entrants into the market. Investments in the Fund will be riskier than traditional investments in established industry sectors. The Fund is considered to be concentrated in securities of companies that operate or utilize satellites which are subject to manufacturing delays, launch delays or failures, and operational and environmental risks that could limit their ability to utilize the satellites needed to deliver services to customers.

A UAP (unidentified aerial phenomena) formerly known as a "UFO" is a flying object that looks or moves unlike any known aircraft. Given that currently there is no identification of these observed phenomena, it is possible that UAPs could create unintentional or deliberate operational, data security, "cyber" and other interference with the operation of satellites and other objects in space. Such activities could result in a significant adverse impact on the Fund's securities, thereby causing the Fund's investment in such portfolio securities to lose value and adversely affecting the Fund's ability to fulfill its investment objectives.

Investing in foreign securities are volatile, harder to price, and less liquid than U.S. securities. Securities of small- and mid-capitalization companies may experience much more price volatility, greater spreads between their bid and ask prices and significantly lower trading volumes than securities issued by large, more established companies. The Fund is not actively managed so it would not take defensive positions in declining markets unless such positions are reflected in the underlying index. Please refer to the summary prospectus for a more detailed explanation of the Funds' principal risks. It is not possible to invest in an index.

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