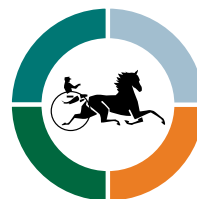


In Focus
**Building the
Future**



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Engineering the Future

The next industrial revolution is being led by the development of robotics, computer aided design (CAD) and 3D printing.

Thanks to innovations in the robotics industry, both simple and complex tasks in factories can be completed by robots.

CAD assists engineers with building a variety of products. 3D printing allows making custom products more efficient.

The growth in these spaces has led to increased efficiency and innovation in several different industries including health care, semiconductors and manufacturing.

Where to Find the 4th Industrial Revolution

The fourth industrial revolution is underway. Like all industrial revolutions before it, production will become cheaper, safer and more efficient.

1 Mechanization Revolution

Steam engines and mechanical production substituted human energy leading to the first industrial cities in the late 18th - early 19th century.



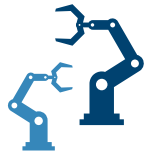
2 Mass Production Revolution

Electricity and divisions of labor made way for scale economies and industrial revolutions in the late 19th - mid 20th century.

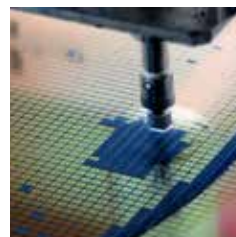


3 Automation Revolution

Thanks to electronics and information technologies, globalized production networks were developed in the second half of the 20th century.



4 Cyber Revolution



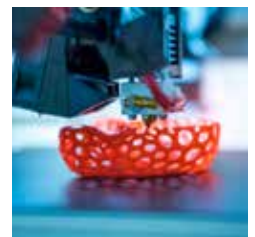
Robotics

The smart factory is based primarily on robotics and autonomous systems: robots can be simple and programmed to do one specific task or collaborate and learn to do multiple tasks.



Computer Aided Design (CAD)

Augmented Reality & Virtual Reality allow engineers to increase productivity, accuracy and collaboration.



3D Printing

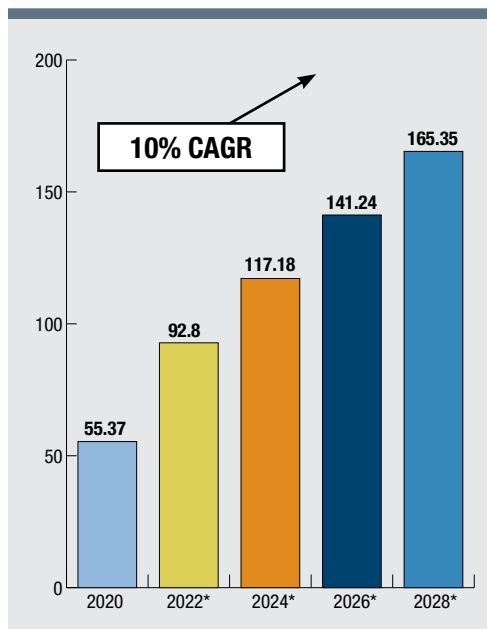
3D Printing can enable mass customization for businesses, decrease lead times and total production costs while increasing flexibility and reducing warehouse/inventory cost.

The Future Is Automated

As businesses look to improve operating efficiencies, the Pacer BlueStar Engineering the Future ETF (BULD) presents a pure-play opportunity to invest in these innovative industries.

Industrial Robotics Market Size (USD Billions) 2020 - 2028

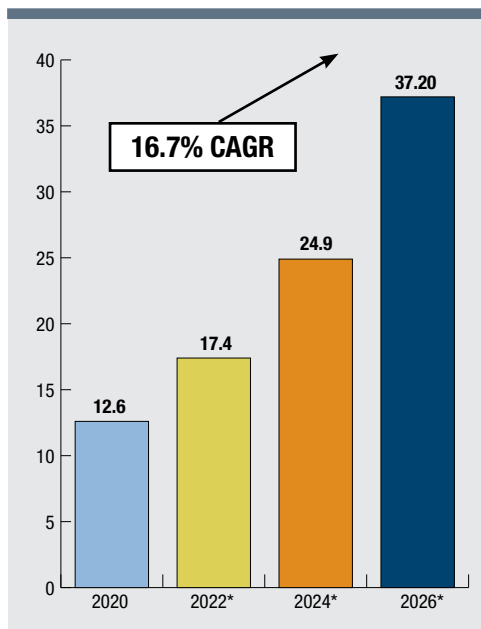
The modern global supply chain requires tools for seamless sharing of IP, parts and prototypes.



Source: Inkwood Research. (October 25, 2021). Size of the market for industrial robots worldwide from 2018 to 2020, with a forecast through 2028 (in billion U.S. dollars) [Graph]. In Statista. Retrieved February 15, 2024, from <https://www.statista.com/statistics/728530/industrial-robot-market-size-worldwide/>
*Projected

3D Printing Market Size (USD Billions) 2020 - 2026

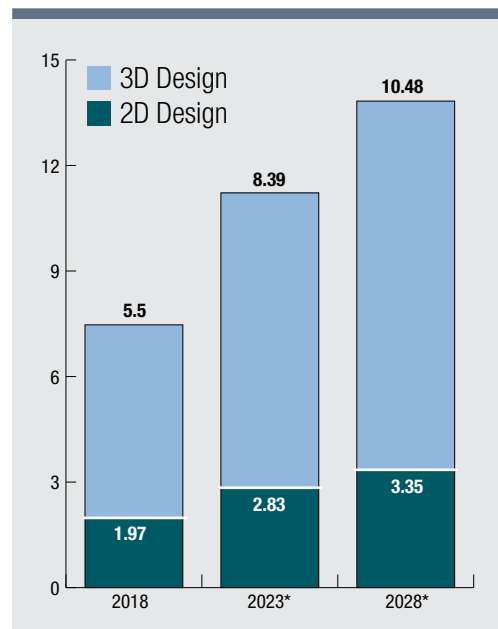
Global e-commerce has given rise to faster delivery of custom products.



Source: industrytoday.com. (April 28, 2021). Global 3D printing products and services market size from 2020 to 2026 (in billion U.S. dollars) [Graph]. In Statista. Retrieved February 15, 2024, from <https://www.statista.com/statistics/315386/global-market-for-3d-printers/>
*Projected

CAD Software Market Size (USD Billions) 2018 - 2028

Smart factories are based on robotics and autonomous systems that can range from simple tasks to collaborative learned tasks.



Source: BIS Research. (February 28, 2019). Computer aided design (CAD) market revenue worldwide from 2016 to 2018 and in 2023 and 2028 (in billion U.S. dollars) [Graph]. In Statista. Retrieved February 15, 2024, from <https://www.statista.com/statistics/789999/worldwide-computer-aided-design-market/>*Projected

Machine-to-machine communications, robotics, 3D printing and CAD are integrated to increase speed, efficiency and productivity while lowering costs in the manufacturing and engineering sectors which is the driving force behind the growth in these spaces.

Get Exposure to the Fourth Industrial Revolution

Capturing global thematic growth trends is an important part of a diversified portfolio. The Pacer BlueStar Engineering the Future ETF (BULD) gives investors exposure to companies and industries essential to the development of robotics, 3D printing and computer aided design.

BULD
Pacer BlueStar
Engineering the
Future ETF

Speak with your financial advisor today on how to best incorporate the Pacer BlueStar Engineering the Future ETF (BULD) into your portfolio.

For more information, visit www.paceretfs.com.

Before investing you should carefully consider the Fund's investment objectives, risks, charges, and expenses. This and other information is in the prospectus. A copy may be obtained by visiting www.paceretfs.com or calling 1-877-337-0500. Please read the prospectus carefully before investing.

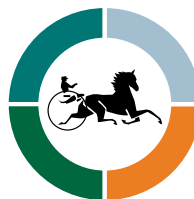
An investment in the Funds is subject to investment risk, including the possible loss of principal. Pacer ETF shares may be bought and sold on an exchange through a brokerage account. Brokerage commissions and ETF expenses will reduce investment returns. There can be no assurance that an active trading market for ETF shares will be developed or maintained. The risks associated with this fund are detailed in the prospectus and could include factors such as concentration in robotics and 3D printing companies risk, currency exchange rate risk, depositary receipt risk, equity market risk, ETF risks, foreign securities risk, geographic concentration risk, index provider risk, limited operating history risk, market capitalization risk, non-diversification risk, passive investment risk, sector risk, tracking error risk, and/or special risks of exchange traded funds.

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