

Robots: Subscription

Robots Lead the New Industrial Revolution: WinterGreen Research Subscription, Market Shares, Market Analysis, Market Forecasts, 2000-2026

LEXINGTON, Massachusetts (April 8, 2020) – WinterGreen Research announces that it has a new subscription service: Robots, Key to the New Industrial Revolution. Robot topics are bundled in a subscription service centered providing a robust analysis of the component industry sector in robotics. Automated process handles repetitive tasks efficiently. Robots do not get sick, eat, take breaks, or yell at the boss.

With the outbreak of covid-19 disease, factories have been stilled. One way to get them back up and running quickly is with robots. This brings a new industrial revolution where robots are able to work collaboratively performing sequential tasks automatically, creating true automated process in many cases without human intervention. Enormous economic growth ensues.

The new industrial revolution spawns 25 brand new \$ trillion dollar markets by 2027, skipping a year because of covid-19 outbreak. As these markets build base on automated process and energy storage of wind and solar electricity, people will learn new ways of managing their time and earning money.

The covid-19 has provided a major worldwide disruption that hastens the adoption of robots. This subscription series is geared to addressing the issues relating to robots, which provide a fundamental underpinning to the new industrial revolution.

WinterGreen Research is an independent research organization funded by the sale of market research studies all over the world and by the implementation of ROI models that are used to calculate the total cost of ownership of equipment, services, and software. The company has 35 distributors worldwide, including Global Information Info Shop, Market Research.com, Research and Markets, Report Linker, and Electronics.CA,.

WinterGreen Research is positioned to help customers facing challenges that define the modern enterprises. The increasingly global nature of science, technology and engineering is a reflection of the implementation of the globally integrated enterprise.



Copyright 2020 WinterGreen Research, Inc.

-Page 1-

Customers trust wintergreen research to work alongside them to ensure the success of the participation in a particular market segment.

WinterGreen Research supports various market segment programs; provides trusted technical services to the marketing departments. It carries out accurate market share and forecast analysis services for a range of commercial and government customers globally. These are all vital market research support solutions requiring trust and integrity.

Contact:

Susan Eustis, President and Co-Author
WinterGreen Research
6 Raymond St.
Lexington, MA 02421

(781) 863-5078 (Work)

(617) 852-7876 (Cell)

susan@wintergreenresearch.com

www.wintergreenresearch.com

Key Words: Robots, New Industrial Revolution (Manufacturing 4.0), Cleaning Robots, Agricultural Robots, Agricultural Tractor Robots, Agricultural Milking Robots, Warehouse Robots, Industrial Robots, Painting Robots, Collaborative Robots, Automated Materials Handling, Injection Molding Robots, Autonomous Vehicles, Electric Vehicles, Military Robots, Law Enforcement Robots, First Responder Robots, Data Center Robots, Telepresence Robots, Robotic Middleware, Gantry Robots, Robotics Startups, Medical Robots, Rehabilitation Robots, Surgical Robots, Abdominal Surgical Robots, Knee and Hip Surgical Robots, Orthopedic Surgical Robots, Surgical Assist Robots, Radiology Surgical Robots, Exoskeletons, Wearable Robots, Robotic Sense of Touch, Telemedicine Robots,

