

Innovative Robotics Solutions

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A team led by engineering firm Forth has worked for the past two-and-a-half years on the creation of FSWBot, an innovative friction stir welding robotic. Innovative oil pipeline robotics solution ...

Innovative oil pipeline robotics solution under development

MHS (a single-source provider of material handling automation and software solutions, took home a 2021 RBR50 Innovation Award from Robotics Business Review for the multi-pick robotic end effector.

MHS Robotics wins Robotics Innovation Award

Global technology company Pudu Robotics is planning to announce the global availability of the new robot - KettyBot, the ...

Pudu Robotics is Planning to Launch its New Generation Robot - KettyBot In Russia

The collaboration will further expand on these innovations by optimizing new capabilities delivered with future next generation intel Xeon Scalable processors (Sapphire Rapids). The joint solution ...

Wind River and Intel Collaborate on Leading 5G vRAN Solution for FlexRAN

The new report titled Global Logistics Robots Market published by Emergen Research is a vivid presentation of the global Logistics Robots market with utmost focus on the forecast market size share ...

Logistics Robots Market Overview by Rising Demands and Scope 2021 to 2028

The company builds small agricultural robots, equipped with AI-assisted computer vision, to help small farms reduce their expenditures and improve their incomes ...

Agritech Robotics Startup TartanSense Raises \$5 Mn In Series A Round

Velodyne Lidar, Inc. (Nasdaq: VLDR, VLDRW) today announced a multi-year agreement to provide its Puck™ lidar sensors to Renu Robotics, an industry leader in autonomous vegetation management systems.

Velodyne Lidar Announces Multi-Year Sales Agreement with Renu Robotics

The Global Robot Grippers Market Report 2021 to 2027 could be a fundamental examination of the global analysis Trending innovation advertise drivers sectional declination analysis measurements ...

Robot Grippers Market Industry Insights, Key Trends, Growth and Forecast to 2027

Singapore telco M1 is deploying surveillance robots and other 5G-enabled equipment to beef up security and maintenance operations at Marina at Keppel Bay ...

M1 deploys surveillance robots at Keppel Bay

Artificial Intelligence Technology Solutions, Inc., a global leader in AI-driven security and productivity solutions for enterprise clients, yesterday filed a Form 8-K with the Securities and ...

Artificial Intelligence Technology Solutions Eliminates F-Series Preferred Share Conversion for Two Years

Going Above and Beyond the Cloud with Latest CRM Innovations. NetworkNewsWire Editorial Coverage. NEW YORK, Aug. 25, 2021 /PRNewswire/ -- Customer relationship management (CRM) is ...

Going Above and Beyond the Cloud with Latest CRM Innovations

Lantronix Inc. (NASDAQ: LTRX), a global provider of secure turnkey solutions for the Internet of Things (IoT) and Remote ...

Lantronix Announces Ultra-Compact Open-Q System on Module to Power Advanced Robotics Innovations

Cellula Robotics has announced a contract extension with Defence Research and Development Canada (DRDC) to continue development on the hydrogen-powered fuel cell module built for Solus-LR.

Cellula Robotics Receives Contract Extension for Hydrogen-Powered AUV Fuel Cell Module

Princeton University will lead a new multi-university National Science Foundation (NSF) Innovation Corps (I-Corps) hub to foster entrepreneurial startups based on fundamental research in science and ...

New regional Princeton-led innovation hub to accelerate tech, enhance diversity in entrepreneurship

Perrone Robotics, Inc., a leading provider of fully autonomous vehicle (AV) technology and turnkey vehicle solutions for the mobility of people and things, and Local Motors Inc., the world's leader in ...

Local Motors Signs OEM Agreement with Leading Autonomous Vehicle Technology Provider Perrone Robotics

Lantronix empowers innovation of next-gen intelligent solutions, including advanced robotics, AI-enabled drones, AI processing gateways and more IRVINE, Calif., Aug. 19, 2021 (GLOBE NEWSWIRE) -- ...

Lantronix Announces Ultra-Compact Open-Q System on Module Based on Qualcomm® QRB5165 to Power Advanced Robotics Innovations

Israeli startup Addionics, which is developing the next generation of energy storage, will lead a project designed to assist the UK in keeping its pledge to ban combustible engine sales by 2030. The ...

High energy battery co Addionics awarded Innovate UK funding

Award-winning startup Turing Video today announced that Ron Rothman has joined the Executive Team as company President. Rothman is known throughout the ...

Turing Video Announces Security Industry Veteran Ron Rothman as Company President

The acceptance that innovative technology will revolutionise the insurance sector's approach to claims, data and data modelling and emerging asset classes is illustrated by the ongoing push by one of ...

Insurance innovation with a cryptocurrency flavour

Ponsse's cut-to-length forest machines have proved to be excellent harvesting solutions, also on steep slopes. Environmentally friendly and safe harvesting solutions for slopes are in high demand, ...