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Following the IEC 62443 standard for security software development ensures quality, safety and security . The importance of industrial automation and control systems (IACS) to the ...

~~Securing Industrial Automation and Control Systems Starts in Software Development~~

Key concepts of OPAF include: To provide security, compatibility with zone design (as recommended by ISA/IEC 62443 Security for industrial automation and control systems) is enhanced so system design ...

~~Keep process control systems connected with industrial network strategies~~

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Before you can efficiently use industrial computers, you have to understand their configurations. The global market for industrial computers is expected to grow from USD 4.4 billion in 2020 to USD 5.7 ...

~~How to Build a Better Product With Knowledge of Industrial Computers~~

Three-day virtual event showcases industry-leading safety experts and engineers providing insights on achieving regulatory requirements, determining optimal component selection and broadening market ...

~~UL's Industrial Automation Event to Help Manufacturers Innovate While Prioritizing Safety, Reliability and Performance~~

Whether industries are looking to increase the amount of throughput in their facility, reduce or eliminate any ergonomic risks, or increase overall efficiency of the operation, the right combination ...

~~Top 3 Myths about Industrial Robotic Integration~~

Additive manufacturing offers an unprecedented level of design flexibility and expanded functionality, but the quality and process can drastically differ across production machines, according to Hui ...

~~Researchers propose methods for additive manufacturing quality control~~

Performance Motion Devices' (PMD) ION/CME N-Series Digital Drive family is a rugged, PCB-mountable intelligent motor-drive management system (see figure). The family addresses power levels from ...

~~A Rugged, Smart System for Motor Drive Control~~

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The markets for fingerprint biometrics in cards, facial recognition for physical access control systems, and both in mobile devices are gaining momentum.

~~Flurry of biometrics rollouts and partnerships, payment cards to touchless access control~~

As industrial control systems (ICSs) become integrated with corporate networks ... This is something difficult for attackers if they have no access to the design or components of the network. Simple ...

~~Deployment of secure networks connect control engineering solutions~~

In the industrial sector, especially where assets are dispersed and situated in remote locations, supervisory control and data acquisition (SCADA) systems are the heart and brain that manage data ...

~~SCADA Systems: The heart and brain of industrial automation~~

Watch this Take Five video to learn how the integration of robotics, vision systems, and artificial intelligence are evolving parts feeding systems.

~~Part Feeding Systems Get Automated~~

Starting from the basics, this course gives you the tools to design ... today's industrial communications systems, including Modbus, Data Highway Plus, Ethernet, and TCP/IP. Real-life examples and ...

~~Industrial Data Communications Systems (TS06M)~~

scalable multi-channel motor control with predictive maintenance, and real-time industrial networking. Intelligent industrial systems made possible by Automate will play a vital

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role in automating ...

~~Lattice Automate Solution Stack Accelerates Development of Industrial Automation Systems~~

These industrial panel PCs have a thin, flat-panel design and mount securely to a panel or VESA ... the PCs can be configured to communicate with most PLCs and motion controllers for control system ...

~~Maple Systems Flat-panel industrial PC~~

The system integration market ... Technologies LLC (US), Barry-Wehmler Design Group (US), and INTECH Process Automation (US). Industrial Control and Factory Automation Market by Solution ...

~~System Integrator Market for Industrial Automation worth \$31.5 billion by 2026 - Exclusive Report by MarketsandMarkets™~~

Benshaw Inc. has launched a new series of intelligent, multi-pump control AC drives, with UL/cUL ratings from 7.5 to 800HP. The Benshaw H2P Series ...

~~Benshaw Introduces New Pump Control Drives~~

U.S. industrial production returned to its growth trajectory in May after a marginal gain in April. Indexes for most major market groups like consumer goods, business equipment, business supplies, and ...

~~5 Industrial Production Stocks to Buy on Solid Data for May~~

Patti Engineering, Inc., a leading control system integration company based in Auburn Hills ... "Our first project was the design and build of a complex high-volume sorter inserter for our automotive ...

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~~Control System Integrator Patti Engineering Celebrates
30 Year Anniversary~~

Leaders have proven that by investing in highly innovative firms within or adjacent to their core business, industrial groups can not only keep track of industry innovations but can become the ...

~~Why Corporate Venture Capital Reduces Risk And Multiplies
Rewards In Industrial Technology Investing~~

Exro's Battery Control System (BCS ... A 250 kW 1.5MWh ESS is often found powering industrial mid-size facilities and utilities. The Exro BCS design will be able to scale from small commercial ...

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