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A new microprocessor-based control promises precise, stable, straight-line control. The 1/16 DIN temperature controller is reportedly an affordable liquid temperature control system that can replace ...

Microprocessor controls

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In retrospect, we now realize that the pneumatic and single-loop electronic controls we were busily replacing with the second-generation DCS—a centralized, proprietary, microprocessor-based control ...

Another fieldbus voyage shoves off

Avidity Science, a Waterford-based company specializing in lab equipment and water purification systems for scientific research and health care facilities, said Tuesday that it has expanded its radio ...

Avidity Science expands RFID capabilities with acquisition

Chip suppliers pair up to offer cutting-edge technology for facial and voice recognition as startups move from concept to production for edge AI processors.

Chip suppliers, startups team up to advance edge AI for biometric applications

A microprocessor platform is often needed to achieve the control part of the motion equation ... it's possible to create an occupancy sensor based on a processor or controller-based PIR system. This ...

How to Build a Better Passive IR Motion and Control System

An embedded computer refers to a microprocessor-based system that is usually controlled ... Linux or Windows-based software to manage and control complex

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industrial tasks in an efficient manner.

Embedded Computer Market Report 2021-2026 | Industry Trends, Market Share, Size, Growth and Opportunities

Originally designed by [Gary Kildall] in 1973, Control Program for Microcomputers (CP/M) is an early operating system for microprocessor based computers. The OS was originally written for the ...

CP/M Source Code Released

A world with tens of billions of connected devices is already here. Next stop, one with hundreds of billions, if not trillions.

Nvidia and ARM Could Turn the Internet of Things Into the Internet of Everything

Tea leaf reading regarding Chinese regulators' decision on Nvidia's intended takeover of Arm may have taken a negative – or at least a time consuming – turn. A report by IT publication The Information ...

Nvidia's Arm Acquisition May Be Hitting Snags in China, Europe

"Mold-Masters and PMS have worked together for many years in the development and supply of the highest-quality and -performance microprocessor-based ... PMS Systems Ltd., founded in 1974, claims to ...

Mold-Masters acquires controller manufacturer PMS Systems

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These include the widely adopted adopted Intel Ethernet Controllers I210 and I225, Intel Atom x6427FE, Intel Core i7-1185GRE processors as well as Intel Cyclone V system-on-a-chip (SoC ...

Microprocessor manufacturer joins TSN group

A series of evaluation and development kits targets fast and easy development for a range of applications in automotive and industrial automation. RS Components, a trading brand of Electrocomponents, ...

New evaluation and development kits for automotive and industrial automation

Global Fingerprint Access Control Systems Market 2021 SWOT Analysis, Segmentation, Growth and Forecast to 2026. The Global industry study conducted on "Fingerprint Access Contro ...

Global Fingerprint Access Control Systems Market Top 10 Companies with Advanced Technologies, Stocks, and Forecast 2021-2027

India's home-grown computer microprocessor ... based global technology company Altair. An Embedded system is a small device that forms a part of a larger system and its purpose is to control ...

India's home-grown microprocessor Shakti is now part of tech-giant Altair's offerings

Global Clean Energy Holdings, Inc. (OTCQX: GCEH), a vertically integrated renewable

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fuels company, is pleased to announce the appointments of Ms. Susan Anhalt and Ms. Phyllis Currie to its Board of ...

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