



**Battery Revolutions Are Predicted Weekly, But This One Might Be Real**

You will learn about programmable logic controllers, the principles of interfacing industrial processes with control computers and the instrumentation required for this purpose. provides an insight ...

**Electrical and Electronic BEng/MEng Modules**

“Our first ISP release for the Lattice HDR-60 enabled customers to combine their desired IP in a very flexible manner with the LatticeMico32™ microprocessor ... evaluation via an easy-to-use and ...

**Lattice Announces Upgraded HDR-60 Video Camera Development Kit Featuring New GUI from Helion**

One practical benefit of such an interdisciplinary approach ... One set of sensors placed along critical points in the prosthesis components will feed data to microprocessor-based Controls used to ...

**Robotics and Electronics Research Aid in Building "Smart" Prostheses**

Halcyon™ is a highly compatible data centric solution with an open interface for developers ... Our Halcyon™ wireless control technology can provide practical energy saving and Circadian lighting ...

**PhotonStar releases its first wireless retrofit home lighting system**

The course has a built-in year of work experience, where students work in industry during their third year, making it a highly practical degree with highly ... engineering analysis, microprocessor ...

**Electronic Engineering with Enterprise Development**

But there are occasions when the customary level of operator guidance (provided by typical human-machine interface systems ... For example, it is usually not practical to alarm every defective widget ...

**Applying alarm management**

Since speech is a natural interface for humans ... The VR Stamp is a low-cost module containing a Sensory RSC-4128 microprocessor, audio-circuit discrete capacitors and microphone preamplifier ...

**Jazz Up Consumer Products With Speech Recognition**

There is a lot of functional safety being done at the microprocessor level to save cost ... as many functions as possible in a core data center. “It’s not practical to move all the data from the cloud ...

**Edge Complexity To Grow For 5G**

With an electric motor, five internal microprocessors, and a quarter-size inertial measurement ... of electronics that amplified power coming from a wall socket—not a practical solution for an amputee ...

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