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Mixed-Signal Embedded

Microcontrollers are commonly used in integrating analog components needed to control non-digital electronic systems. They are used in automatically controlled devices and products, such as automobile engine

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control systems, wireless remote controllers, office machines, home appliances, power tools, and toys. Microcontrollers make it economical to digitally control even more devices and processes by reducing the size and cost, compared to a design that uses a separate microprocessor,

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Synopsis memory, and input/output devices. In many undergraduate and post-graduate courses, teaching of mixed-signal microcontrollers and their use for project work has become compulsory. Students face a lot of difficulties when they have to interface a microcontroller with the

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Synopsis they deal with. This book addresses some issues of interfacing the microcontrollers and describes some project implementations with the Silicon Lab C8051F020 mixed-signal microcontroller. The intended readers are college and university students specializing in

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electronics, computer systems engineering, electrical and electronics engineering; researchers involved with electronics based system, practitioners, technicians and in general anybody interested in microcontrollers based projects.

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Synopsis in Systems, Computing
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This book includes the proceedings of the International Conference on Systems, Computing Sciences and Software Engineering (SCSS ' 05). The proceedings are a set of rigorously reviewed world-class manuscripts

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Synopsis and detailing state-of-the-art research projects in the areas of computer science, software engineering, computer engineering, systems sciences and engineering, information technology, parallel and distributed computing and web-based programming. SCSS ' 05 was part of

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Synopsis exciting and ground-breaking. The PowerPoint presentations, final paper manuscripts and time schedule for live presentations over the web had been available for 3 weeks prior to the start of the conference for all registrants, so they could choose the presentations they want to attend and

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Synopsis think about questions that they might want to ask. The live audio presentations were also recorded and were part of the permanent CISSE archive, which also included all power point presentations and papers. SCSS ' 05 provided a virtual forum for presentation and discussion of the

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Synopsis learning, as well as pedagogies and ontologies influenced by current developments in information and communication technologies, enabling teachers, students, and administrators to make the most of their educational experience. This multivolume work presents all stakeholders in K-12

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Synopsis education with the tools necessary to facilitate the next generation of student-teacher interaction.

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Synopsis This book offers a set of learning principles to support the design of rich learning experiences in Science, Technology, Engineering and Mathematics (STEM) higher education, including detailed evaluations and discussions for a variety of science subjects. Further, it

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Synopsis presents a professional learning framework that can be used to support the implementation of blended learning technologies to increase buy-in from academic staff, to support grass roots initiatives, to develop a sense of community, and to sustain change. The principles

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Synopsis developed here will help readers to think about blended learning from a learner ' s perspective, put learning first, and develop activities that will help learners achieve better learning outcomes. In addition, the book addresses how to design rich, evidence-based, blended learning

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Synopsis that support learning. It demonstrates a range of learning principles in practice, with step-by-step instructions, and includes templates, supporting material, instructions and other resources to help teachers embed and adapt designs in their own subject. Readers

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will be equipped with an expanded toolkit of resources, designs, ideas and activities that can be directly applied in a variety of subject areas.

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Synopsis describes a complete microcontroller-based temperature control system, including a full software listing for the programming of the controller.

Protection of Wind Turbine

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Generators Using Microcontroller-Based Applications focuses on the application of microcontrollers in the protection of wind turbine generators. The book looks at the design and implementation of a versatile digital overcurrent (OC), OV/UV, OF/UF, and negative sequence relays, and

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using MATLAB Simulink consider most of the aerodynamic and mechanical effects that can influence instantaneous output voltage, current, and power. Coverage also includes different AC fault types, a detailed theoretical analysis of fault and protection strategy in AC fault, and

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