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Multi-player Soccer And Wireless Embedded Systems

Nintendo Wii Video Game Controller. Each Student Designed Their Own Wii-like Accelerometer-based 2-D Game Controller [9]. We Added An LCD Screen So That Game State Could Be Displayed On The User's Controller During The Game. 3. HARDWARE/SOFTWARE PLATFORM The PI Apr 12th, 2024

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Windows Embedded Standard Embedded Operation System

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On The Practical Side Our Results Are Primarily Relevant To Asynchronous Distributed Computation And Chaotic Relaxation Algorithms [1]-[3], [8], [11], [12] And Other Types Of Asynchronous Distributed Systems [4], [21]. In Particular, They Suggest A Unified Methodology For Analyzi Jan 25th, 2024

Wireless Reliable Embedded System For Patient Monitoring

[2] Dogan Ibrahim, Kadri Buruncuk "HEART RATE MEASUREMENT FROM THE FINGER USING A LOW-COST MICROCONTROLLER", 2006. [3] Takur Chetan Singh, K.S.R. Murty," Wirelss Sensor Networks For Monitoring Physiological Signals Of Multiple Patients", IJSR, India On Feb 14th, 2024

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