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Arduino vs MSP430 Launchpad: Which is Better for Beginners?

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Getting Started with TI RTOS and cc1310

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This book is dedicated to designing real-time applications using the Raspberry Pi 2 board and very low-cost but effective MSP-EXP432PR401™ LaunchPad by Texas Instruments. The book contains various practical examples of applications processing digital and analog signals in real time; each project is accompanied by the detailed description of the hardware and program code being used.

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signal processing while building real time applications real time applications using msp432p401r launchpad and raspberry pi magda 2015 154 p english asin b0153svw6a popular raspberry pi miniature computer is often used for designing measurement and control systems by professionals and hobbyists real time applications

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while building real time applications real time applications using msp432p401r it would be attractive to combine linux high level interfaces with real time signal processing while building real time applications one way to build real time applications is to apply the combination of the raspberry pi and stand alone microcontroller mcu

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