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comprende el desarrollo e
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electrónicos basados en el microcontrolador PIC16F877A. Cada proyecto ha constado de las siguientes etapas: fase de pruebas y programación, diseño del circuito electrónico, diseño y fabricación del circuito impreso (PCB), montaje de los componentes sobre el circuito

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microcontrolador pic16f877A, en este proyecto realizaremos un frecuencimetro de dos rangos: rango en Hz (de 0 a 65Khz) y rango en MHz (de 0 a 16MHz). Este frecuencimetro esta desarrollado con componentes mínimos ya que todo el trabajo lo

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realiza el microcontrolador
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9), el cual lleva el conteo ...

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de proyectos electrónicos que sean la base para nuevas ideas es el objetivo primordial de esta primera edición, en la cual nos hemos concentrado en dar al lector algunas herramientas fundamentales con las cuales esperamos abrir un campo de conocimiento en la electrónica de

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control, a través de un sin número de posibilidades de diseño a partir de una serie de ejemplos prácticos desarrollados en lenguaje Basic para Microcontroladores PIC. De toda la gama de posibilidades entre las familias de microcontroladores PIC, hemos elegido para empezar el

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gama baja de microcontroladores, que
será utilizado en este libro para
estudiar algunas de sus características
a través del desarrollo de actividades
que en principio no requieren un nivel
de conocimiento elevado y a través
del cual daremos los pasos necesarios

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Ejercicio 11

para adentrarnos en las gamas mas altas, de las que se ha seleccionado el microcontrolador PIC16F877 para la realización de proyectos electrónicos de nivel medio y alto. Además hemos considerado importante proporcionar la información adecuada referente a las herramientas de desarrollo mas

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importantes en la actualidad para
programación en lenguaje Basic para
microcontroladores PIC. En esta
ocasión iniciamos con el estudio del
compilador PicBasic Pro, de la
empresa microEngineering Labs, Inc.
La cual ofrece una de las herramientas
mas populares en el área debido a que

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cuenta con una gran variedad de instrucciones que hacen de la programación de microcontroladores una tarea fácil y muy productiva a la hora de desarrollar proyectos que involucren periféricos como pantallas LCD, teclados matriciales, sensores de temperatura, presión, gas, humedad,

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focus on medium-end devices. The authors discuss memory organization and structure, and the assembler language used for programming medium-end PIC microcontrollers. They also explore how microcontrollers can acquire, process, and generate digital signals,

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microcontrollers. This book is also
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microcontroller programmers must be fluent in application development, systems programming, and I/O operation as well as memory management and system timing. Using the popular and pervasive mid-range 8-bit Microchip PIC® as an archetype, Microcontroller

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They also can t work with signals sourced by some types of sensors plugged to their inputs. In these cases they need special ads, circuits to allow the use of power loads and sensor.

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