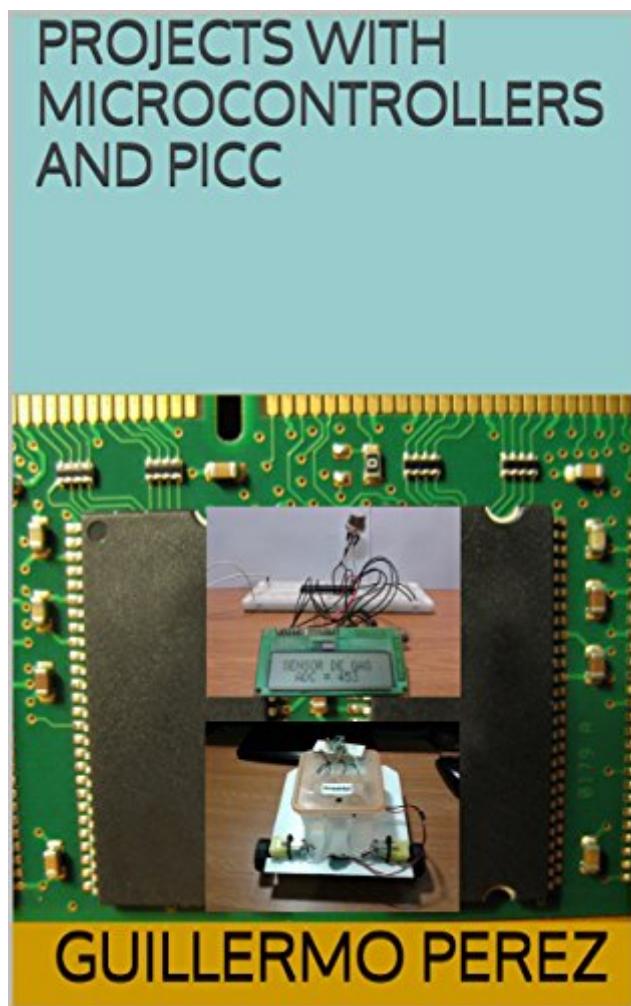


The book was found

# PROJECTS WITH MICROCONTROLLERS AND PICC



## Synopsis

This is a compendium of 17 chapters on projects that I have experienced with the PIC12F675, PIC16F88 and PIC16F887 microcontrollers; and LCD Display 16 x 2, LM35, Thermistor,HC05, SRF05, PIR Motion Sensor, MQ-7, HC-05, 24LC256, TLP434A and RLP434 modules. Here you will find interesting prototypes from PIR Motion Sensor, Sensor LPG with MQ-2 Infrared and RF transmitters and the design of a Vehicle Micro Robot controlled by Bluetooth. You can get more information about the contents of this book on the next links:<http://hubpages.com/@guillengap><http://guillengap.blogspot.mx/>

## Book Information

File Size: 8677 KB

Print Length: 118 pages

Simultaneous Device Usage: Unlimited

Publication Date: April 29, 2016

Sold by:Ã ª Digital Services LLC

Language: English

ASIN: B01EZOMGZS

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Screen Reader: Supported

Enhanced Typesetting: Enabled

Best Sellers Rank: #581,255 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #23 inÃ ª Books > Computers & Technology > Hardware & DIY > Microprocessors & System Design > PIC Microcontroller #97 inÃ ª Books > Engineering & Transportation > Engineering > Electrical & Electronics > Electronics > Sensors #109 inÃ ª Kindle Store > Kindle eBooks > Engineering & Transportation > Engineering > Mechanical > Robotics

[Download to continue reading...](#)

PROJECTS WITH MICROCONTROLLERS AND PICC Fundamentals of Microcontrollers and Applications in Embedded Systems with PIC Microcontrollers Flight Of The Bumble Bee Flute/Picc And Concert Band (Set) Compatatible W/970102 Basic Arduino Projects: 26 Experiments with Microcontrollers and Electronics High-Tech DIY Projects with Microcontrollers (Maker Kids)

Programming with MicroPython: Embedded Programming with Microcontrollers and Python  
Introduction to Embedded Systems: Using Microcontrollers and the MSP430 Programmable  
Microcontrollers with Applications: MSP430 LaunchPad with CCS and Grace (Electronics)  
Designing with Microcontrollers -- The 68HCS12 PIC Microcontrollers, Third Edition: An Introduction  
to Microelectronics PIC Microcontrollers: Know It All (Newnes Know It All) Woodworking:  
Woodworking Projects and Plans for Beginners: Step by Step to Start Your Own Woodworking  
Projects Today (WoodWorking, Woodworking Projects, Beginners, Step by Step) DIY Wood Pallet  
Projects: 23 Creative Wood Pallet Projects That Are Easy To Make And Sell! (DIY Household  
Hacks, DIY Projects, Woodworking) Gardening Projects for Kids: Fantastic ideas for making things,  
growing plants and flowers, and attracting wildlife to the garden, with 60 practical projects and 500  
photographs Paracord Projects: Illustrated Paracord Project Guide for Survival and Fun; Paracord  
bracelets, paracord fusion ties, paracord knots, and dozens of survival projects for SHTF Doomsday  
Wood Pallet Projects: Cool and Easy-to-Make Projects for the Home and Garden Origami Fun for  
Kids Kit: 20 Fantastic Folding and Coloring Projects: Kit with Origami Book, Fun & Easy Projects, 60  
Origami Papers and Instructional DVD Relief Carving Projects & Techniques (Best of WCI): Expert  
Advice and 37 All-Time Favorite Projects and Patterns (Best of Woodcarving) DIY Drone and  
Quadcopter Projects: A Collection of Drone-Based Essays, Tutorials, and Projects (Make) Paracord  
Outdoor Gear Projects: Simple Instructions for Survival Bracelets and Other DIY Projects

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)