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BF707-BLIP2

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Microchip  
Technology AVR-  
IoT WG Evaluation  
Board - Engineering  
Bench Talk |  
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~~Warehouse Tour~~  
~~with Grant Imahara~~  
Renesas EK-  
RA4M1 Evaluation  
Kit -- Engineering  
Bench Talk |  
Mouser Electronics

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Honeywell Sensor  
Evaluation Kits --  
Honeywell and  
Mouser Electronics

Omron Electronics  
2JCIE-EV Sensor  
Evaluation Boards —  
New Product Brief  
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Electronics NXP  
Semiconductors  
S32K144EVB  
Evaluation Board -  
New Product Brief

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Semiconductors

S32K EVB

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Integrated

MAX32650

Evaluation Kit —

Featured Product

Spotlight | Mouser

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This Week at  
Mouser Electronics  
– STMicroelectron  
ics Evaluation

Board New This  
Week at Mouser  
Electronics – ADI  
Quad DAC  
Evaluation Board  
Electronics

~~(Hobby)~~  
~~Workbench Tour!~~  
~~#320 Siglent SDS~~  
~~1104X-E 4 Channel~~

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## Scope Review

\$1 Million in 1 Day:

Pre-launch

Strategies to Set

Up for Success |

Gretta van Riel,

AWeurope 2018

DIY How to install

Hall Sensors on a

BLDC Motor Buying

Components from

Mouser Electronics

Hindi : Nani Teri

Morni Ko Mor Le

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Gaye (

Document )

Innovative Printed  
Electronics and

Integrated

Capacitive Touch

Sensors #8 - Lab

Tour Mouser

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~~Life of an Order~~

Mouser Electronics

- State-of-the-Art

Warehouse

Microchip

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~~Technology PIC-  
IoT WG~~

~~Development Board~~

~~Featured Product~~

~~Spotlight | Mouser~~

~~Electronics New~~

~~This Week at~~

~~Mouser Electronics~~

~~— ADI AD9625~~

~~12-Bit ADC Eval~~

~~Boards NXP~~

~~Semiconductors~~

~~i.MX 8M Mini~~

~~Evaluation Kit~~

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~~Featured Product~~

~~Spotlight | Mouser~~

~~Electronics Renesas~~

~~Electronics~~

~~ISL9241EVAL1Z~~

~~Evaluation Board —~~

~~New Product Brief~~

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~~Electronics Texas~~

~~Instruments~~

~~DP83869EVM PHY~~

~~Evaluation Module —~~

~~New Product Brief~~

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Electronics Infrared  
Array Sensor Grid-  
EYE -- Mouser  
Electronics and  
Panasonic Real-  
World IoT Controls  
Provide Solutions  
for Smart  
Agriculture How to  
Get Started with  
Capacitive Touch  
~~Evaluation Board~~  
~~Document Mouser~~  
~~Electronics~~

# Acces PDF Evaluation

Silvertel EvalAg210  
Evaluation Board is  
available at Mouser  
Electronics and is  
designed to handle  
10/100/1000/10GB  
ASE-T Ethernet  
data rates.

~~EvalAg210  
Evaluation Board  
Silvertel | Mouser  
Maxim Integrated  
MAX77655~~

# Acces PDF Evaluation

Evaluation Board is used to experiment with the MAX77655 CCM single-inductor, multiple-output (SIMO) regulator, and I2C interface.

~~MAX77655  
Evaluation Board  
Maxim | Mouser  
e-peas EVK10941M  
Mini Evaluation~~

# Acces PDF Evaluation

Board is a compact PCB featuring a complete reference circuit based on the AEM10941 Solar Energy Harvesting IC. The AEM10941 can extract DC power from up to 7-cell solar panels, simultaneously storing energy in a rechargeable element and

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Evaluation

supplying the system with two independent regulated voltages.

Electronics

~~EVK10941M Mini Evaluation Board~~  
~~at Mouser~~  
Qorvo

QPL7442PCK-01 Evaluation Board is designed to evaluate the QPL7442 RF

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amplifier. Now  
available in Mouser.  
... Mouser

Electronics uses  
cookies and similar  
technologies to help  
deliver the best  
experience on our  
site. Our cookies  
are necessary for  
the operation of the  
website, monitoring  
site performance  
and to deliver

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Board relevant content.

Document

~~QPL7442PCK-01~~

~~Evaluation Board~~

~~Qorvo | Mouser~~

Evaluation Board

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Electronics e-peas

EVK10941M Mini

Evaluation Board is

a compact PCB

featuring a

complete reference

circuit based on the

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Evaluation

AEM10941 Solar  
Energy Harvesting  
IC.

Document  
Mouser

~~Evaluation Board~~

~~Document Mouser~~

~~Electronics~~

Qorvo

QPF4516BEVB-01

Evaluation Board.

Qorvo

QPF4516BEVB-01

Evaluation Board is

designed to

# Acces PDF Evaluation

evaluate the QPF4516B Wi-Fi Front End Module. The QPF4516B is an integrated front end module (FEM) designed for Wi-Fi 802.11ax systems. The Qorvo QPF4516BEVB-01 compact form factor and integrated matching minimize the layout area in

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the application.

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~~QPF4516BEVB-01~~

~~Evaluation Board~~

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evaluation board

are available at

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inventory, pricing,

& datasheets for

evaluation board.

~~evaluation board |~~

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people around.

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~~Electronics~~  
EV-TempSense-  
ARDZ Evaluation

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Board Analog  
Devices Inc. EV-  
TempSense-ARDZ  
Mouser Platform  
Electronics  
contains three  
evaluation boards  
that evaluate  
precision digital  
temperature  
sensors. Interface  
to the sensors can  
be directly on the  
Arduino shield or  
by ribbon cable

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connected to  
external sensors.

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~~EVAL~~  
~~ADT7420ARDZ~~

~~Analog Devices |~~

~~Mouser~~

Renesas Electronics

EK-RE01

Evaluation Kits

offer a

demonstration and

development

platform for the

# Acces PDF Evaluation

RE01 32-Bit  
Microcontroller  
Group. The RE01  
MCUs are based on  
Silicon on Thin  
Buried Oxide  
(SOTB) technology,  
offering ultra-low  
current  
consumption in both  
active and standby  
mode, and high-  
speed operation  
(64MHz) at low

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voltage (1.62V).

Document

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are available at

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**EVK10941M** Mini  
Evaluation Board is  
a compact PCB  
featuring a  
complete reference  
circuit based on the  
AEM10941 Solar  
Energy ...

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TE Connectivity  
Small Form-Factor  
WLAN Antennas  
02/10/2020 -  
Offers a 2400MHz  
to 7125MHz

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frequency range,  
50 ...

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~~Electronics,~~  
~~Inc.~~

Electronics

Analog Devices Inc.

EVAL-

AD7124-8-PMDZ

Evaluation Kit is

designed to

evaluate the low-

power, low-noise

24-bit -

AD7124-8 Analog-

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Evaluation

to-Digital Converter  
(ADC) for all its  
features and  
functionalities.

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~~AD7124-8-PMDZ~~

~~Evaluation Kit-ADI~~

~~+Mouser~~

Evaluation Board

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Electronics The e-

peas EVK10941M

Mini Evaluation

# Acces PDF Evaluation

Board features a pre-mounted AEM10941 IC in a compact 5mm x 5mm QFN28 package, plus all required discrete components. The Mini Evaluation Board provides an example application circuit, allowing rapid prototyping when incorporated

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into existing  
designs.

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~~Evaluation Board~~

~~Document Mouser~~

~~Electronics~~

The SiC403DB

evaluation board

features 3V to 28V

input range, 6A

continuous output

current, and a

selectable

frequency from

# Acces PDF Evaluation

200kHz to 1MHz  
with an external  
resistor. Typical  
applications include  
high-density cards,  
distributed power  
architectures (with  
5V, 12V, or 24V  
rails), storages,  
DSL, computing,  
broadband,  
networking,  
LAN/WAN, optical,  
test, and

Acces PDF  
Evaluation  
measurement.

Document

~~SiC403DB  
microBUCK™~~

~~Evaluation Board  
Vishay | Mouser~~

This evaluation board uses four GS61004B GaN E-HEMTs in conjunction with two high-speed GaN E-HEMT Drivers. The GS61004B-

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EVBCD evaluation board generates low dead times to minimize crossover distortion in class-D applications. This evaluation board features E-HEMT drivers which provide switching transition speeds in the sub nano-second range for hard switching

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applications.

Document

~~GS61004B-EVBCD~~

~~Evaluation Board~~

~~GaN Systems |~~

~~Mouser~~

Mouser is now  
stocking the  
TMF8801-EVM  
evaluation kit from  
ams. The kit allows  
engineers to  
evaluate the  
operation of the

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ams TMF8801 1D  
time-of-flight (ToF)  
sensor for  
applications such as  
smartphones,  
industrial robotics,  
and autonomous  
appliances. The  
TMF8801-EVM  
includes a ToF  
sensor enclosure  
and sample glass,  
USB type A to  
micro-USB cable,

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USB flash drive  
with EVM GUI  
software, and EVM  
documentation.

Electronics

Based on the  
popular Artech  
House classic,  
Digital  
Communication  
Systems  
Engineering with

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Software-Defined  
Radio, this book  
provides a practical  
approach to quickly  
learning the  
software-defined  
radio (SDR)  
concepts needed for  
work in the field.  
This up-to-date  
volume guides  
readers on how to  
quickly prototype  
wireless designs

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using SDR for real-world testing and experimentation.

This book explores advanced wireless communication techniques such as OFDM, LTE, WLA, and hardware targeting. Readers will gain an understanding of the core concepts behind wireless

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hardware, such as the radio frequency front-end, analog-to-digital and digital-to-analog converters, as well as various processing technologies.

Moreover, this volume includes chapters on timing estimation, matched filtering, frame synchronization

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message decoding,  
and source coding.

The orthogonal  
frequency division  
multiplexing is

explained and  
details about HDL  
code generation and  
deployment are  
provided. The book  
concludes with  
coverage of the  
WLAN toolbox with  
OFDM beacon

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reception and the  
LTE toolbox with  
downlink reception.

Multiple case  
studies are  
provided throughout  
the book. Both  
MATLAB and  
Simulink source  
code are included to  
assist readers with  
their projects in the  
field.

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The worldwide trend toward lead-free components and soldering is especially urgent in the European Union with the implementation strict new standards in July 2006, and with pending implementation of laws in China and

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California. This book provides a standard reference guide for engineers who must meet the new regulations, including a broad collection of techniques for lead-free soldering design and manufacture, which up to now have been scattered in

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difficult-to-find  
scholarly sources.

Discover all the  
amazing things you  
can do with Arduino  
Arduino is a  
programmable  
circuit board that is  
being used by  
everyone from  
scientists,  
programmers, and  
hardware hackers

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to artists,  
designers,  
hobbyists, and  
engineers in order  
to add interactivity  
to objects and  
projects and  
experiment with  
programming and  
electronics. This  
easy-to-understand  
book is an ideal  
place to start if you  
are interested in

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learn more about  
Arduino's vast  
capabilities.

Featuring an array  
of cool projects,  
this Arduino  
beginner guide  
walks you through  
every step of each  
of the featured  
projects so that you  
can acquire a clear  
understanding of  
the different

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aspects of the

Arduino board.

Introduces Arduino

basics to provide

you with a solid

foundation of

understanding

before you tackle

your first project

Features a variety

of fun projects that

show you how to do

everything from

automating your

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garden's watering system to constructing a keypad entry system, installing a tweeting cat flap, building a robot car, and much more  
Provides an easy, hands-on approach to learning more about electronics, programming, and interaction design

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for Makers of all  
ages Arduino  
Projects For  
Dummies is your  
guide to turning  
everyday  
electronics and  
plain old projects  
into incredible  
innovations. Get  
Connected! To find  
out more about  
Brock Craft and his  
recent Arduino

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creations, visit [www.facebook.com/ArduinoProjectsForDummies](http://www.facebook.com/ArduinoProjectsForDummies)

Electronics

A Fully Revised  
Guide to Electronics  
Troubleshooting  
and Repair Repair  
all kinds of  
electrical products,  
from modern digital  
gadgets to analog  
antiques, with help

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from this updated book. How to Diagnose and Fix Everything Electronic, Second Edition, offers expert insights, case studies, and step-by-step instruction from a lifelong electronics guru. Discover how to assemble your workbench, use the

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latest test equipment, zero in on and replace dead components, and handle reassembly. Instructions for specific devices, including stereos, MP3 players, digital cameras, flat-panel TVs, laptops, headsets, and mobile devices are also included in this

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do-it-yourself

guide. Choose the proper tools and set up your workbench

Ensure personal

safety and use proper eye and ear protection

Understand how electrical

components work and why they fail

Perform preliminary diagnoses based on

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symptoms Use test equipment,

including digital multimeters, ESR

meters, frequency counters, and

oscilloscopes

Interpret block, schematic, and

pictorial diagrams

Disassemble

products and

identify sections

Analyze circuits,

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locate faults, and  
replace dead parts  
Re-establish  
connections and  
reassemble devices

Knowmad Society  
explores the future  
of learning, work,  
and how we relate  
with each other in a  
world driven by  
accelerating  
change, value

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networks, and the rise of knowmads. Knowmads are nomadic knowledge workers: Creative, imaginative, and innovative people who can work with almost anybody, anytime, and anywhere. The jobs associated with 21st century knowledge and

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Innovation workers have become much less specific concerning task and place, but require more value-generative applications of what they know. The office as we know it is gone. Schools and other learning spaces will follow next. In this book,

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nine authors from three continents, ranging from academics to business leaders, share their visions for the future of learning and work. Educational and organizational implications are uncovered, experiences are shared, and the

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Contributors

explore what it's going to take for individuals, organizations, and nations to succeed in Knowmad Society.

Thanks to the decreasing cost of prototyping, it's more feasible for professional makers

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Board first-time entrepreneurs to launch a hardware startup. But exactly how do you go about it? This book provides the roadmap and best practices you need for turning a product idea into a full-fledged business. Written by three experts

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from the field, *The Hardware Startup* takes you from idea validation to launch, complete with practical strategies for funding, market research, branding, prototyping, manufacturing, and distribution. Two dozen case studies of real-world startups illustrate

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possible successes and failures at every stage of the process. Validate your idea by learning the needs of potential users Develop branding, marketing, and sales strategies early on Form relationships with the right investment partners Prototype

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early and often to  
ensure you're on  
the right path

Understand

processes and  
pitfalls of

manufacturing at  
scale Jumpstart

your business with  
the help of an

accelerator Learn  
strategies for

pricing, marketing,  
and distribution Be

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Board of the legal  
issues your new  
company may face

Get Your Move On!

In Making Things

Move: DIY

Mechanisms for

Inventors,

Hobbyists, and

Artists, you'll learn

how to successfully

build moving

mechanisms

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through non-technical explanations, examples, and do-it-yourself projects--from kinetic art installations to creative toys to energy-harvesting devices.

Photographs, illustrations, screen shots, and images

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of 3D models are included for each project. This unique resource

emphasizes using off-the-shelf components, readily available materials, and accessible fabrication techniques. Simple projects give you hands-on practice applying the skills

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covered in each chapter, and more complex projects at the end of the book incorporate topics from multiple chapters. Turn your imaginative ideas into reality with help from this practical, inventive guide. Discover how to: Find and select materials Fasten

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and join parts

Measure force,  
friction, and torque

Understand

mechanical and

electrical power,

work, and energy

Create and control

motion Work with

bearings, couplers,

gears, screws, and

springs Combine

simple machines for

work and fun

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Projects include:

Rube Goldberg

breakfast machine

Mousetrap powered

car DIY motor with

magnet wire Motor

direction and speed

control Designing

and fabricating spur

gears Animated

creations in paper

An interactive

rotating platform

Small vertical axis

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wind turbine

SADbot: the  
seasonally affected  
drawing robot Make

Great Stuff! TAB,

an imprint of

McGraw-Hill

Professional, is a  
leading publisher of  
DIY technology  
books for makers,  
hackers, and  
electronics  
hobbyists.

# Acces PDF Evaluation Board

This book is your introduction to physical computing with the Arduino microcontroller platform. No prior experience is required, not even an understanding of basic electronics. With color illustrations, easy-to-follow

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explanations, and step-by-step instructions, the book takes the beginner from building simple circuits on a breadboard to setting up the Arduino IDE and downloading and writing sketches to run on the Arduino. Readers will be

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introduced to basic electronics theory and programming concepts, as well as to digital and analog inputs and outputs.

Throughout the book, debugging practices are highlighted, so novices will know what to do if their circuits or their code doesn't work

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for the current project and those that they embark on later for

themselves. After completing the projects in this book, readers will have a firm basis for building their own projects with the Arduino.

Written for absolute beginners with no

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prior knowledge of electronics or programming Filled with detailed full-color illustrations that make concepts and procedures easy to follow An accessible introduction to microcontrollers and physical computing Step-by-step instructions for

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Projects that teach  
fundamental skills  
Includes a variety  
of Arduino-based  
projects using  
digital and analog  
input and output

A guide to  
designing and  
manufacturing open  
source hardware  
covers such topics  
as creating

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derivatives of existing projects, using source files, moving from prototype to commercial production, and writing documentation for other hardware hackers.

Beginning C for Arduino is written

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for those who have no prior experience with microcontrollers or programming but would like to experiment and learn both. This book introduces you to the C programming language, reinforcing each programming

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structure with a simple demonstration of how you can use C to control the

Arduino family of microcontrollers.

Author Jack

Purdum uses an engaging style to teach good programming

techniques using examples that have

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been honed during his 25 years of university teaching.

Beginning C for Arduino will teach you: The C programming language How to use C to control a microcontroller and related hardware How to extend C by creating your own library routines

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During the course of the book, you will learn the basics of programming, such as working with data types, making decisions, and writing control loops. You'll then progress onto some of the trickier aspects of C programming, such as using pointers

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effectively, working with the C preprocessor, and tackling file I/O.

Each chapter ends with a series of exercises and review questions to test your knowledge and reinforce what you have learned.

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