

```
1 'Writing PICAXE BASIC Code
2 'PICAXE Tutorial
3 'Experiment: Flash Red, Yellow & Green LEDs
4 '20 Aug 2015
5 'Schematic: PA-08M2 Coding Test Circuit.dch
6 'Code: Flash Red, Yel, Grn.bas
7 'Overview: Alternate red, yellow & green LED on & off at 1/2 second intervals.
8 #picaxe 08m2 'Identify the PICAXE being used as an 08M2.
9     main: 'Start 'main' program.
10         high C.0 'Turn the red LED on.
11         low C.2 'Turn the green LED off.
12         pause 500 'Pause for 500 milliseconds with the red LED on.
13         low C.0 'Turn the red LED off.
14         high C.1 'Turn the yellow LED on.
15         pause 500 'Pause for 500 milliseconds with the yellow LED on.
16         low C.1 'Turn the yellow LED off.
17         high C.2 'Turn the green LED on.
18         pause 500 'Pause for 500 milliseconds with the green LED on.
19     goto main 'Go to 'main' program.
```

# Picaxe Programming Examples

**David Lincoln**



## **Picaxe Programming Examples:**

*Make: Technology on Your Time* Volume 25 Mark Frauenfelder, 2011-01-11 The first magazine devoted entirely to do it yourself technology projects presents its 25th quarterly edition for people who like to tweak disassemble recreate and invent cool new uses for technology MAKE Volume 25 is all about the Arduino Revolution Give your gadgets a brain Previously out of reach for the do it yourselfer the tiny computers called microcontrollers are now so cheap and easy to use that anyone can make their stuff smart With a microcontroller your gadget can sense the environment talk to the internet or other hardware and make things happen in the real world by controlling motors lights or any electronic device The Arduino is an easy to use microcontroller board it's like an R D lab on your kitchen table for prototyping any gadget We show you how to make one and how to use Arduinos and other microcontrollers to make an automatic yogurt maker a vintage Skype telephone a gumball machine that recognizes your secret knock and more Plus make a Helicopter Rocket gourmet Sous Vide food cooker Reverse Geocache treasure box and many more fun DIY projects

**PICAXE Microcontroller Projects for the Evil Genius** Ron Hackett, 2010-09-05 WHIP UP SOME FIENDISHLY FUN PICAXE MICROCONTROLLER DEVICES Ron has worked hard to explain how the PICAXE system operates through simple examples and I'm sure his easy to read style will help many people progress with their PICAXE projects From the Foreword by Clive Seager Revolution Education Ltd This wickedly inventive guide shows you how to program build and debug a variety of PICAXE microcontroller projects PICAXE Microcontroller Projects for the Evil Genius gets you started with programming and I/O interfacing right away and then shows you how to develop a master processor circuit From Hello World to Hail Octavius All the projects in Part I can be accomplished using either an M or M2 class PICAXE processor and Part II adds 20X2 based master processor projects to the mix Part III culminates in the creation of Octavius a sophisticated robotics experimentation platform featuring a 40X2 master processor and eight breadboard stations which allow you to develop intelligent peripherals to augment Octavius functioning The only limit is your imagination PICAXE Microcontroller Projects for the Evil Genius Features step by step instructions and helpful photos and illustrations Allows you to customize each project for your purposes Offers all the programs in the book free for download Removes the frustration factor all required parts are listed along with sources Build these and other devious devices Simple mini stereo jack adapter USB PA3 PICAXE programming adapter Power supply Three state digital logic probe 20X2 master processor circuit TV R input module 8 bit parallel 16X2 LCD board Serialized 16X2 LCD Serialized 4X4 matrix keypad SPI 4 digit LED display Countdown timer Programmable multi function peripheral device and operating system Octavius advanced robotics experimentation platform L298 dual DC motor controller board Each fun inexpensive Evil Genius project includes a detailed list of materials sources for parts schematics and lots of clear well illustrated instructions for easy assembly The larger workbook style layout and convenient two column format make following the step by step instructions a breeze Make Great Stuff TAB an imprint of McGraw Hill Professional is a leading publisher of DIY technology

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walks around on eight legs powered by a hamster inside its hamster globe head The winning project from MAKE's Most Entertaining Robot contest Tiny Robots made from common electronics components The special Robots section will also include a roundup of hobby robotics highlights and a Primer on using the EZ Robot controller board to turn any animatronic toy into a fully controllable robot that recognizes faces and responds to voice commands

**Primary Computing and ICT: Knowledge, Understanding and Practice** Keith Turvey, John Potter, Jonathan Allen, Jane Sharp, 2014-06-17 This popular text for primary trainees in teaching primary ICT has been updated in line with the new computing curriculum What do you need to know to teach ICT and computing in primary schools How do you teach it This book provides practical guidance on how to teach ICT and the computing curriculum in primary schools alongside the necessary subject knowledge It explores teaching and learning with applications and technologies addressing the role of the professional teacher with regards to important issues such as e safety This Sixth Edition is updated in line with the new curriculum for computing It includes new material on how to integrate programming and computational thinking and explores how to harness new tools such as blogging and social media to enrich learning and teaching Written in an accessible way it will help trainees to develop confidence in their own approach to teaching ICT and computing is both a subject and a powerful teaching and learning tool throughout the school curriculum and beyond into many areas of children's learning lives This text highlights the importance of supporting children to become discerning and creative users of technology as opposed to passive consumers

**Primary Computing and Digital Technologies: Knowledge, Understanding and Practice** Keith Turvey, John Potter, Jeremy Burton, Jonathan Allen, Jane Sharp, 2016-09-14 What do you need to know to teach computing in primary schools How do you teach it This book offers practical guidance on how to teach the computing curriculum in primary schools coupled with the subject knowledge needed to teach it This Seventh Edition is a guide to teaching the computing content of the new Primary National Curriculum It includes many more case studies and practical examples to help you see what good practice in teaching computing looks like It also explores the use of ICT in the primary classroom for teaching all curriculum subjects and for supporting learning in every day teaching New chapters have been added on physical computing and coding and the importance of web literacy bringing the text up to date Computing is both a subject and a powerful teaching and learning tool throughout the school curriculum and beyond into many areas of children's learning lives This book highlights the importance of supporting children to become discerning and creative users of digital technologies as opposed to passive consumers

**Making Things Talk** Tom Igoe, 2011-09-15 Now fully updated this book contains a series of projects that teaches readers what they need to know to get their creations talking to each other connecting to the Web and forming networks of smart devices

Programming and Customizing the PICAXE Microcontroller David Lincoln, 2005-09-27 The PICAXE chip is inexpensive and versatile and can be used to build almost any application other microcontrollers have been used for at a lower cost This first to market book on the subject officially endorsed by the manufacturer of the PICAXE shows hobbyists how to get the

most out of the PICAXE and includes dozens of innovative projects Includes a programming guide and application notes consolidation for the PICAXE Covers all PICAXE flavors and new releases of the Program Editor software Accompanying website includes the Programming Editor software and documentation *Learn to Program* Chris Pine,2021-06-17 It's easier to learn how to program a computer than it has ever been before Now everyone can learn to write programs for themselves no previous experience is necessary Chris Pine takes a thorough but lighthearted approach that teaches you the fundamentals of computer programming with a minimum of fuss or bother Whether you are interested in a new hobby or a new career this book is your doorway into the world of programming Computers are everywhere and being able to program them is more important than it has ever been But since most books on programming are written for other programmers it can be hard to break in At least it used to be Chris Pine will teach you how to program You'll learn to use your computer better to get it to do what you want it to do Starting with small simple one line programs to calculate your age in seconds you'll see how to write interactive programs to use APIs to fetch live data from the internet to rename your photos from your digital camera and more You'll learn the same technology used to drive modern dynamic websites and large professional applications Whether you are looking for a fun new hobby or are interested in entering the tech world as a professional this book gives you a solid foundation in programming Chris teaches the basics but also shows you how to think like a programmer You'll learn through tons of examples and through programming challenges throughout the book When you finish you'll know how and where to learn more you'll be on your way What You Need All you need to learn how to program is a computer Windows macOS or Linux and an internet connection Chris Pine will lead you through setting set up with the software you will need to start writing programs of your own 6 or Less: How to Really Do Something With Six Components or Less Thomas Scarborough,2014-03-13 5TH EDITION PAPERBACK Never in the field of electronic design was so much owed by so many to so few components If you are like us you will learn something from each project and will enjoy building them Creative Widget Works 180 electronic projects in 7 major categories in large Crown Quarto format This new edition mainly adds stock designs such as oscillators and filters and a few more specials as seen in the Contents preview

*Handbook of Research on Integrating ICTs in STEAM Education* Xefteris, Stefanos,2022-05-27 Modern society gives great importance to scientific and technological literacy development of 21st century skills and creating individuals who are not passive users of ICT tools but active thinkers and even tinkerers The learning process is thus constantly evolving to facilitate the acquisition of such skills such as setting goals and making evidence based decisions thinking critically and solving problems while efficiently managing time as well as using technology cooperating ethically and communicating effectively STEAM is the approach to learning that uses concepts from natural sciences technology engineering arts and mathematics to foster critical thinking computational and design thinking as well working effectively together mimicking the process followed by scientists The end goal is engaged and motivated students who participate in experiential and inquiry

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of Electronic Empowerment Pasquale De Marco, Welcome to the captivating world of microcontrollers where innovation and creativity converge to unlock endless possibilities In The Enigma of Electronic Empowerment we invite you to embark on a journey that will transform your understanding of microcontrollers and empower you to bring your electronic dreams to life This first to market book is your comprehensive guide to the remarkable PICAXE microcontroller Officially endorsed by the manufacturer it is the ultimate resource for hobbyists technology enthusiasts and anyone curious about the fascinating realm of microcontrollers With its conversational tone and easy to understand language this book is designed to make the complex world of microcontrollers accessible to all The Enigma of Electronic Empowerment begins by introducing you to the captivating history and evolution of microcontrollers From their humble beginnings to their widespread adoption you will gain insights into how these tiny devices have revolutionized the field of electronics Discover the advantages of using microcontrollers in various applications and explore the wide range of possibilities they offer As you delve deeper into the book you will be guided through the specifics of the PICAXE microcontroller Learn how to set up your development environment navigate the PICAXE programming language and upload your first program Troubleshooting tips and techniques will ensure a smooth and seamless experience as you embark on your microcontroller journey With a focus on hands on learning The Enigma of Electronic Empowerment presents a series of beginner friendly projects that will ignite your creativity and build your skills From LED blinking and temperature monitoring to motor control and robotics each project provides step by step instructions and practical insights to help you bring your ideas to life But this book doesn't stop at the basics It takes you on a journey into the realm of advanced PICAXE projects showcasing the limitless possibilities of microcontroller technology Explore wireless communication Internet of Things IoT applications data logging and real time clock functions Push the boundaries of what is possible and unleash your imagination The Enigma of Electronic Empowerment is more than just a book it's a gateway to a world of electronic empowerment Join us on this thrilling adventure as we unravel the enigma of microcontrollers and inspire you to create innovate and explore The power to transform your ideas into reality is in your hands are you ready to embrace it

**Educational Robotics in the Makers Era**  
Dimitris Alimisis, Michele Moro, Emanuele Menegatti, 2017-03-13 This book includes papers presented at the International Conference Educational Robotics 2016 EDUROBOTICS Athens November 25 2016 The papers build on constructivist and constructionist pedagogy and cover a variety of topics including teacher education design of educational robotics activities didactical models assessment methods theater robotics programming making electronics with Snap4Arduino the Duckietown project robotics driven by tangible programming Lego Mindstorms combined with App Inventor the Orbital Education Platform Anthropomorphic Robots and Human Meaning Makers in Education and more It provides researchers interested in educational robotics with the latest advances in the field with a focus on science technology engineering arts and mathematics STEAM education At the same time it offers teachers and educators from primary to secondary and tertiary

education insights into how educational robotics can trigger the development of technological interest and 21st century skills in STEAM education creative thinking team working problem solving

**Practical Electronics: A Complete Introduction**  
Andy Cooper, 2016-05-05 Now completely revised Practical Electronics A Complete Introduction covers the key areas of electronics you need to be confident in whether you are a keen amateur hobbyist an engineering student or a professional who wants to keep up to date It outlines the basics in clear jargon free English and provides added value features like key ideas memorable quotations and even lists of questions you might be asked in a seminar or exam The book has been updated to remove complex and abstract technical thought and replace it with practical information that will be essential for students and general readers alike It builds on basic principles such as simple circuits and switches going on to explain how basic components can be used to form versatile digital systems which can be combined and programmed to create new functional systems It also covers microprocessor technology and microcontroller chips showing how to program microcontrollers for learners wishing to explore this new technology Practical Electronics employs the Breakthrough Method to help you advance quickly at any subject whether you re studying for an exam or just for your own interest The Breakthrough Method is designed to overcome typical problems you ll face as learn new concepts and skills Problem I find it difficult to remember what I ve read Solution this book includes end of chapter summaries and questions to test your understanding Problem Lots of introductory books turn out to cover totally different topics than my course Solution this book is written by a university lecturer who understands what students are expected to know

**PIC Basic Projects** Dogan Ibrahim, 2011-02-24 Covering the PIC BASIC and PIC BASIC PRO compilers PIC Basic Projects provides an easy to use toolkit for developing applications with PIC BASIC Numerous simple projects give clear and concrete examples of how PIC BASIC can be used to develop electronics applications while larger and more advanced projects describe program operation in detail and give useful insights into developing more involved microcontroller applications Including new and dynamic models of the PIC microcontroller such as the PIC16F627 PIC16F628 PIC16F629 and PIC12F627 PIC Basic Projects is a thoroughly practical hands on introduction to PIC BASIC for the hobbyist student and electronics design engineer Packed with simple and advanced projects which show how to program a variety of interesting electronic applications using PIC BASIC Covers the new and powerful PIC16F627 16F628 PIC16F629 and the PIC12F627 models

**Programming and Customizing the PICAXE Microcontroller 2/E** David Lincoln, 2010-12-06 UNLEASH THE POWER OF THE PICAXE The PICAXE is a powerful and easy to use processor capable of highly sophisticated projects without the complexities and high costs of alternative chips Beginners can produce tangible results within minutes and experienced users can achieve truly professional results Programming and Customizing the PICAXE Microcontroller Second Edition has been fully updated for the latest hardware and software upgrades and shows you step by step how to take full advantage of all the capabilities of the PICAXE and build your own control projects This practical guide is packed with helpful illustrations detailed examples and do it yourself

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