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Ian Pickup



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Handbook of Research on Integrating Computer Science and Computational Thinking in K-12 Education Keengwe, Jared, Wachira, Patrick, 2019-12-13 As technology continues to develop and prove its importance in modern society certain professions are acclimating Aspects such as computer science and computational thinking are becoming essential areas of study Implementing these subject areas into teaching practices is necessary for younger generations to adapt to the developing world There is a critical need to examine the pedagogical implications of these technological skills and implement them into the global curriculum The Handbook of Research on Integrating Computer Science and Computational Thinking in K 12 Education is a collection of innovative research on the methods and applications of computer science curriculum development within primary and secondary education While highlighting topics including pedagogical implications comprehensive techniques and teacher preparation models this book is ideally designed for teachers IT consultants curriculum developers instructional designers educational software developers higher education faculty administrators policymakers researchers and graduate students

Designing the Internet of Things Adrian McEwen, Hakim Cassimally, 2013-11-07 Take your idea from concept to production with this unique guide Whether it s called physical computing ubiquitous computing or the Internet of Things it s a hot topic in technology how to channel your inner Steve Jobs and successfully combine hardware embedded software web services electronics and cool design to create cutting edge devices that are fun interactive and practical If you d like to create the next must have product this unique book is the perfect place to start Both a creative and practical primer it explores the platforms you can use to develop hardware or software discusses design concepts that will make your products eye catching and appealing and shows you ways to scale up from a single prototype to mass production Helps software engineers web designers product designers and electronics engineers start designing products using the Internet of Things approach Explains how to combine sensors servos robotics Arduino chips and more with various networks or the Internet to create interactive cutting edge devices Provides an overview of the necessary steps to take your idea from concept through production If you d like to design for the future

Designing the Internet of Things is a great place to start

Teacher Pioneers Caroline C. Williams, 2016-11-18 Teachers work with students parents administrators coaches camp counselors education researchers postsecondary institutions teachers of other grades and other subjects in short teachers accomplish their daily miracles through collaboration by asking questions about what they don t know and sharing what they do This book was written by teacher pioneers to share their collaborating their designing and their exploring

Computing and Digital Learning for Primary Teachers Owen Dobbins, 2024-10-29 Whether they are new or experienced teachers are expected to plan and deliver high quality computing lessons to their pupils Computing and Digital Learning for Primary Teachers provides an accessible introduction to teaching computing effectively and for deeper understanding in the primary classroom Filled with practical resources to support

lesson design long term planning and assessment readers will benefit from building their subject knowledge and learning to create engaging lessons for their pupils Chapters explore Supporting computational thinking and problem solving to teach our pupils how to solve problems logically and systematically Developing pupils digital literacy and use of IT creating exciting opportunities for children s digital self expression through film animation and 3D design Managing technology in our schools such as setting up and maintaining a virtual learning environment VLE Cross curriculum links with STEAM and engineering allowing children to solve real world problems by combining their digital literacy with their knowledge of maths science and technology Cost effective and accessible ways of introducing physical computing and robotics to children Safe and responsible uses of artificial intelligence AI in our primary schools This essential resource provides a highly practical guide to delivering effective computing lessons in the primary classroom and is a must read for anyone who wishes to become a more confident and knowledgeable computing teacher

Emerging Real-World Applications of Internet of Things Anshul Verma,Pradeepika Verma,Yousef Farhaoui,Zhihan Lv,2022-11-24 The Internet of things IoT is a network of connected physical objects or things that are working along with sensors wireless transceiver modules processors and software required for connecting processing and exchanging data among the other devices over the Internet These objects or things are devices ranging from simple handheld devices to complex industrial heavy machines A thing in IoT can be any living or non living object that can be provided capabilities to sense process and exchange data over a network The IoT provides people with the ability to handle their household works to industrial tasks smartly and efficiently without the intervention of another human The IoT provides smart devices for home automation as well as business solutions for delivering insights into everything from real time monitoring of working systems to supply chain and logistics operations The IoT has become one of the most prominent technological inventions of the 21st century Due to the versatility of IoT devices there are numerous real world applications of the IoT in various domains such as smart home smart city health care agriculture industry and transportation The IoT has emerged as a paradigm shifting technology that is influencing various industries Many companies governments and civic bodies are shifting to IoT applications to improve their works and to become more efficient The world is slowly transforming toward a smart world with smart devices As a consequence it shows many new opportunities coming up in the near smart future for IoT professionals Therefore there is a need to keep track of advancements related to IoT applications and further investigate several research challenges related to the applicability of IoT in different domains to make it more adaptable for practical and industrial use With this goal this book provides the most recent and prominent applications of IoT in different domains as well as issues and challenges in developing IoT applications for various new domains

Proceedings of the 4th International Conference on Education and Technology (ICETECH 2023) Jeffrey Handhika,Marheny Lukitasari,Sigit Ricahyono,Dewanta Arya Nugraha,2024-11-28 This is an open access book There has been an extraordinary acceleration in the use of digital technology in the world of education during the Covid 19 pandemic

So it is necessary to have discussions and solutions on how digital technology can be the answer to problems of access to quality and social justice in the education sector Researchers and experts are encouraged to innovate across fields to support the four global issues of G20 presidential education Universal Quality Education Digital Technologies in Education Solidarity and Partnership The Future of Work Post Covid 19 The 4th International Conference on Education and Technology ICETECH 2023 organized by Universitas PGRI Madiun UNIPMA Indonesia is a forum for researchers experts academics educators stakeholders and students to exchange experiences through research results in STEAM Based Education Digital humanities Artificial Intelligence Applied Science Curriculum and Instruction Digital Entrepreneurs Digital Education Financial Technology and Education

Arduino Projects for Amateur Radio Jack Purdum, Dennis Kidder, 2014-09-04 BOOST YOUR HAM RADIO S CAPABILITIES USING LOW COST ARDUINO MICROCONTROLLER BOARDS Do you want to increase the functionality and value of your ham radio without spending a lot of money This book will show you how Arduino Projects for Amateur Radio is filled with step by step microcontroller projects you can accomplish on your own no programming experience necessary After getting you set up on an Arduino board veteran ham radio operators Jack Purdum W8TEE and Dennis Kidder W6DQ start with a simple LCD display and move up to projects that can add hundreds of dollars worth of upgrades to existing equipment This practical guide provides detailed instructions helpful diagrams lists of low cost parts and suppliers and hardware and software tips that make building your own equipment even more enjoyable Downloadable code for all of the projects in the book is also available Do it yourself projects include LCD shield Station timer General purpose panel meter Dummy load and watt meter CW automatic keyer Morse code decoder PS2 keyboard CW encoder Universal relay shield Flexible sequencer Rotator controller Directional watt and SWR meter Simple frequency counter DDS VFO Portable solar power source

Arduino + Android Projects for the Evil Genius: Control Arduino with Your Smartphone or Tablet Simon Monk, 2011-11-15 TEAM ARDUINO UP WITH ANDROID FOR SOME MISCHIEVOUS FUN Filled with practical do it yourself gadgets Arduino Android Projects for the Evil Genius shows you how to create Arduino devices and control them with Android smartphones and tablets Easy to find equipment and components are used for all the projects in the book This wickedly inventive guide covers the Android Open Application Development Kit ADK and USB interface and explains how to use them with the basic Arduino platform Methods of communication between Android and Arduino that don t require the ADK including sound Bluetooth and WiFi Ethernet are also discussed An Arduino ADK programming tutorial helps you get started right away Arduino Android Projects for the Evil Genius Contains step by step instructions and helpful illustrations Provides tips for customizing the projects Covers the underlying principles behind the projects Removes the frustration factor all required parts are listed Provides all source code on the book s website Build these and other devious devices Bluetooth robot Android Geiger counter Android controlled light show TV remote Temperature logger Ultrasonic range finder Home automation controller Remote power and lighting control Smart

thermostat RFID door lock Signaling flags Delay timer

Theoretical and Practical Teaching Strategies for K-12

Science Education in the Digital Age Trumble, Jason, Asim, Sumreen, Ellis, Joshua, Slykhuis, David, 2023-01-17 Digital age learners come to the science classroom equipped with a wide range of skills and a wealth of information at their fingertips. Although science and technology have enjoyed a symbiotic relationship, the ubiquity of information technologies requires teachers to modify instruction and experiences for K-12 science learners. Environmental and societal changes have impacted how and when students acquire and synthesize knowledge. These changes compel us to modify and adjust to improve the practice of teaching science to meet the unique needs of students who are growing up in a society dominated by connected digital devices, constant communication, and the ubiquity of information. **Theoretical and Practical Teaching Strategies for K-12 Science Education in the Digital Age** disseminates theory-informed practices for science teachers that increase their instructional effectiveness in teaching digital age learners. It communicates how to increase science educators' understandings of the needs of digital age learners, develops theoretical and practical teaching strategies that align with science content, and integrates technologies for learning with fidelity. Covering topics such as design-based, inclusive science, project-based learning, and science instruction, this premier reference source is an excellent resource for administrators and science educators within K-12 education, pre-service teachers, teacher educators, librarians, researchers, and academicians.

Robot Builder's Bonanza, 4th Edition Gordon McComb, 2011-04-22 The Bestselling Robotics Book Now with New Projects and Online Tools. Amazing should be required reading for any budding robot builder. GeekDad Wired.com. Have fun while learning how to design, construct, and use small robots. This richly illustrated guide offers everything you need to know to construct sophisticated, fully autonomous robots that can be programmed from your computer. Fully updated with the latest technologies and techniques, **Robot Builder's Bonanza Fourth Edition** includes step-by-step plans that take you from building basic motorized platforms to giving the machine a brain and teaching it to walk, talk, and obey commands. This robot builder's paradise is packed with more than 100 affordable projects, including 10 completely new robot designs. The projects are modular and can be combined to create a variety of highly intelligent and workable robots of all shapes and sizes. Mix and match the projects to develop your own unique creations. The only limit is your imagination. **Robot Builder's Bonanza Fourth Edition** covers: Parts, materials, and tools; Building motorized wooden, plastic, and metal platforms; Rapid prototyping methods; Drafting bots with computer-aided design; Constructing high-tech robots from toys; Building bots from found parts; Power, motors, and locomotion; Robots with wheels, tracks, and legs; Constructing robotic arms and grippers; Robot electronics and circuit making; Computers and electronic control; Microcontrollers: Arduino, PICAXE, and the BASIC Stamp; Remote control systems; Sensors, navigation, and visual feedback; Robot vision via proximity light and distance. New FREE online content at www.robotoid.com. My First Robot tutorial lessons; Project parts finder; Animated interactive learning tools; How-to videos; robot e-plans; bonus articles; links, and more. Plus go to www.mhprofessional.com/rbb4 for downloadable programs, RBB app.

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all into hardware or beginners who only have basic knowledge and Arduino you will explore the Cloud service to quickly and easily link your DIY circuit with other Internet Things devices social media websites and A more The Internet of Things is now a trending topic so I strongly recommend that you join this reason to get the knowledge you need to start as a freelancer IoT or just to start your career on the internet

Internet of Things with Arduino Cookbook Marco Schwartz,2016-09-30 Over 60 recipes will help you build smart IoT solutions and surprise yourself with captivating IoT projects you thought only existed in Bond movies About This Book This book offers key solutions and advice to address the hiccups faced when working on Arduino based IoT projects in the real world Take your existing skills and capabilities to the next level by building challenging IoT applications with ease Be the tech disruptor you always wanted to be with key recipes that help you solve Arduino IoT related problems smarter and faster Put IoT to work through recipes on building Arduino based devices that take control of your home health and life Who This Book Is For This book is primarily for tech enthusiasts and early IoT adopters who would like to make the most of IoT and address the challenges encountered while developing IoT based applications with Arduino This book is also good for developers with basic electronics knowledge who need help to successfully build Arduino projects What You Will Learn Monitor several Arduino boards simultaneously Tweet sensor data directly from your Arduino board Post updates on your Facebook wall directly from your Arduino board Create an automated access control with a fingerprint sensor Control your entire home from a single dashboard Make a GPS tracker that you can track in Google Maps Build a live camera that streams directly from your robot In Detail Arduino is a powerful and very versatile platform used by millions of people around the world to create DIY electronics projects It can be connected to a wide variety of sensors and other components making it the ideal platform to build amazing Internet of Things IoT projects on the next wave in the era of computing This book takes a recipe based approach giving you precise examples on how to build IoT projects of all types using the Arduino platform You will come across projects from several fields including the popular robotics and home automation domains Along with being introduced to several forms of interactions within IoT including projects that directly interact with well known web services such as Twitter Facebook and Dropbox we will also focus on Machine to Machine M2M interactions where Arduino projects interact without any human intervention You will learn to build a few quick and easy to make fun projects that will really expand your horizons in the world of IoT and Arduino Each chapter ends with a troubleshooting recipe that will help you overcome any problems faced while building these projects By the end of this book you will not only know how to build these projects but also have the skills necessary to build your own IoT projects in the future Style and approach This book takes a recipe based approach giving you precise examples on how to build IoT projects using the Arduino platform You will learn to build fun and easy projects through a task oriented approach

Practical Arduino Jonathan Oxer,Hugh Blemings,2011-01-26 Create your own Arduino based designs gain in depth knowledge of the architecture of Arduino and learn the user friendly Arduino language all in the context of practical

projects that you can build yourself at home Get hands on experience using a variety of projects and recipes for everything from home automation to test equipment Arduino has taken off as an incredibly popular building block among ubicomp ubiquitous computing enthusiasts robotics hobbyists and DIY home automation developers Authors Jonathan Oxer and Hugh Blemings provide detailed instructions for building a wide range of both practical and fun Arduino related projects covering areas such as hobbies automotive communications home automation and instrumentation Take Arduino beyond blink to a wide variety of projects from simple to challenging Hands on recipes for everything from home automation to interfacing with your car engine management system Explanations of techniques and references to handy resources for ubiquitous computing projects Supplementary material includes a circuit schematic reference introductions to a range of electronic engineering principles and general hints tips These combine with the projects themselves to make Practical Arduino Cool Projects for Open Source Hardware an invaluable reference for Arduino users of all levels You ll learn a wide variety of techniques that can be applied to your own projects **Arduino: A Beginner's Guide** Udayakumar G.Kulkarni,2017-07-12 The 90 pages book is beginner s guide and explains about Arduino IDE code burn into board For free ebooks link and free c c project codes visit my online store <https://sites.google.com/view/bb-onlinestore/projects/code/download> section

Electronics Projects with the ESP8266 and ESP32 Neil Cameron,2021-01-01 Discover the powerful ESP8266 and ESP32 microcontrollers and their Wi Fi communication The ESP32 microcontroller features Bluetooth and BLE communication in addition to Wi Fi The book emphasizes practical projects and readers are guided through Wi Fi and Bluetooth communication mobile app design and build ESP NOW and LoRa communication and signal generation Projects throughout the book utilize the Wi Fi functionality and processing power of the ESP microcontrollers Projects are built in the Arduino IDE so you don t need to download other programming software Mobile apps are now ubiquitous making the app build projects of the book very relevant as are the web page design projects In Electronics Projects with the ESP8266 and ESP32 you ll see how easy and practical it is to access information over the internet develop web pages build mobile apps to remotely control devices with speech recognition or incorporate Google Maps in a GPS route tracking app You will Build practical electronics projects with an ESP8266 or ESP32 microcontroller with Wi Fi communication Use the Wi Fi function of the ESP8266 and ESP32 to update web pages Communicate with your mobile phone or smart watch by Bluetooth Low Energy Transmit and receive information to control remote devices over the internet Understand the design and build of mobile apps for internet based applications Apply your computer programming skills in C JavaScript AJAX and JSON Use WebSocket MQTT brokers and IFTTT for fast two way communication with webpages Who This Book Is For The target audience is for Makers and Tinkerers who want to build internet intranet based applications with more powerful microcontrollers such as the ESP8266 or ESP32 A level of C programming expertise with the Arduino IDE is assumed although all sketches are fully described and comprehensively commented

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