



## Senior Design Projects Using Basic-Stamp Microcontrollers

**Dr. Antonio Jose Soares, Florida A&M University**

Antonio Soares was born in Luanda, Angola, in 1972. He received a Bachelor of Science degree in Electrical Engineering from Florida Agricultural and Mechanical University in Tallahassee, Florida in December 1998. He continued his education by obtaining a Master of Science degree in Electrical Engineering from Florida Agricultural and Mechanical University in December of 2000 with focus on semiconductor devices, semiconductor physics, Optoelectronics and Integrated Circuit Design. Antonio then worked for Medtronic as a full-time Integrated Circuit Designer until November 2003. Antonio started his pursuit of the Doctor of Philosophy degree at the Florida Agricultural and Mechanical University in January 2004 under the supervision of Dr. Reginald Perry. Upon completion of his PhD, Dr. Soares was immediately hired as an assistant professor (Tenure Track) in the Electronic Engineering Technology department at FAMU. Dr. Soares received his Tenure and Promotion to Associate Professor in summer 2014. Dr. Soares is conducting research in education (STEM), Optoelectronics, nanotechnology and robotics.

**Dr. Doreen Kobelo, Florida A&M University/Florida State University**

Dr. Doreen Kobelo is an Assistant Professor at Florida A&M University in School of Architecture, Division of Engineering Technology. Her primary research interest is on traffic operation and safety. Dr. Kobelo is currently working on studying traffic operation and safety in third world countries in particular Africa and how it affects their economy. She also has been working with minorities in the STEM fields and encouraging students to consider STEM related careers. She received her Master and PhD in Civil Engineering from Florida State University with her research focusing on safety analyses of non limited access roadways and interchanges respectively. She received her Bachelor of Science in Civil Engineering from the University of Dar es Salaam and her major area of concentration was structural and Transportation Engineering.

**Dr. Chao Li, Florida A&M University/Florida State University**

Dr. Chao Li works at Florida A&M University as an associate professor in Electronic Engineering Technology (EET) Program. He teaches Electronic and Computer Engineering Technology Courses. He obtained his BSEE degree from Xi'an Jiaotong University and MSEE degree from University of Electronic Science and Technology of China. He received his PhD in EE from Florida International University. He is an IEEE senior member and a member in ASEE. His research interests include signal processing, embedded microcontroller design, and application of new instructional technology in classroom instruction.

**Dr. G. Thomas Bellarmine P.E., Florida A&M University/Florida State University**

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**KJ Lindholm-Leary**



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**Microcontroller Projects Using the Basic Stamp** Al Williams,2002-01-03 Complete BS2P command reference Demo projects include Internet to Stamp gateways Infrared remote controls Test instrumentation Robot motor controls Want to build an electronic game a robot or an automated manufacturing process A **Artificial Life Models in Hardware** Andrew Adamatzky,Maciej Komosinski,2009-05-20 Hopping climbing and swimming robots nano size neural networks motorless walkers slime mould and chemical brains Artificial Life Models in Hardware offers unique designs and prototypes of life like creatures in conventional hardware and hybrid bio silicon systems Ideas and implementations of living phenomena in non living substrates cast a colourful picture of state of art advances in hardware models of artificial life [Conference Proceedings](#) ,2004 **Programming and Customizing the Multicore Propeller Microcontroller: The Official Guide** Parallax,2010-02-05 The Only Official Guide to the Parallax Multicore Propeller Microcontroller Written by a team of Propeller experts this authoritative guide shows you how to realize your design concepts by taking full advantage of the multicore Propeller microcontroller s unique architecture The book begins with a review of the Propeller hardware software and Spin language so you can get started right away Programming and Customizing the Multicore Propeller Microcontroller The Official Guide is filled with a wide variety of step by step hands on projects Put your ideas into production when you learn how to Debug code for multiple cores Understand how the Propeller interacts with different sensors Wirelessly network Propeller chips Build a balancing robot and control it with computer vision Develop networking applications using an off the shelf Ethernet chip Create a portable multivariable GPS tracking and data logging device Use the Propeller as a remote virtual peripheral for media applications Create a Propeller powered HVAC green house model Synthesize speech with the Propeller Experience more of the process at [mhprofessional.com/propeller](http://mhprofessional.com/propeller) **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

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**Robot Builder's Sourcebook** Gordon McComb,2003 A much needed clearinghouse for information on amateur and educational robotics containing over 2 500 listings of robot suppliers including mail order and local area businesses Contains resources for both common and hard to find parts and supplies Features dozens of sidebars to clarify essential robotics technologies Provides original articles on various robot building topics

**Embedded Systems Programming** ,1999-07 *Programming and Customizing the Basic Stamp* Scott Edwards,2001-04-11 CLASSIC GUIDE TO CUSTOMIZING BASIC STAMP FOR HOBBYISTS AND DESIGNERS If you want to take advantage of the popular PIC Microcontroller for your electronics projects but are intimidated by the programming involved your worries are over

*Programming and Customizing the Basic Stamp* Second Edition gives you a comprehensive tutorial on the easy to use BASIC Stamp single board computer which runs a PIC Microcontroller and doesn't require you to do any assembly language programming This new edition moves you briskly from electronic foundations through BASIC Stamp Boot Camps and an intelligent traffic signal simulation to build a robotic bug with whisker sensors a time temperature display and a data logging thermometer Written by Scott Edwards the original author of the widely read Stamp Applications column for Nuts Volts magazine this easy to follow reference includes a CD that gives you all the IBM compatible software tools necessary to begin developing Stamp applications

[Embedded Microprocessor Systems](#) Stuart R. Ball,2000 *Embedded Microprocessor Systems* is an introduction to the design of embedded microprocessor systems from the initial concept through debugging the final result Unlike many books on the market *Embedded Microprocessor Systems* is not limited to describing any specific processor family but covers the operation of and interfaces to several types of processors with an emphasis on cost and design tradeoffs Included throughout the book are numerous examples tips and pitfalls you can only learn from an experienced designer Not only will you find out how to implement faster and better design processes but also how to avoid time consuming and expensive mistakes The author's many years of experience in industry have given him an extremely practical approach to design realities and problems He describes the entire process of designing circuits and the software that controls them assessing the system requirements as well as testing and debugging systems The less experienced engineer will be able to apply Ball's advice to everyday projects and challenges immediately with amazing results As an added bonus to this new edition the author has included a chapter on advanced concepts and appendices of interest to

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## Unveiling the Magic of Words: A Review of "**Senior Design Projects Using Basic Stamp Microcontrollers**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Senior Design Projects Using Basic Stamp Microcontrollers**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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