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for the first time in a single reference this book provides the beginner with a coherent and logical introduction to the hardware and software of the pic32 bringing together key material from the pic32 reference manual data sheets xc32 c compiler user s guide assembler and linker guide mips32 cpu manuals and harmony documentation this book also trains you to use the microchip documentation allowing better life long learning of the pic32 the philosophy is to get you started quickly but to emphasize fundamentals and to eliminate magic steps that prevent a deep understanding of how the software you write connects to the hardware applications focus on mechatronics microcontroller controlled electromechanical systems incorporating sensors and actuators to support a learn by doing approach you can follow the examples throughout the book using the sample code and your pic32 development board the exercises at the end of each chapter help you put your new skills to practice coverage includes a practical introduction to the c programming language getting up and running quickly with the pic32 an exploration of the hardware architecture of the pic32 and differences among pic32 families fundamentals of embedded computing with the pic32 including the build process time and memory efficient programming and interrupts a peripheral reference with extensive sample code covering digital input and output counter timers pwm analog input input capture watchdog timer and communication by the parallel master port spi i2c can usb and uart an introduction to the microchip harmony programming framework essential topics in mechatronics including interfacing sensors to the pic32 digital signal processing theory of operation and control of brushed dc motors motor sizing and gearing and other actuators such as stepper motors rc servos and brushless dc motors for more information on the book and to download free sample code please visit nu32 org extensive freely downloadable sample code for the nu32 development board incorporating the pic32mx795f512h microcontroller free online instructional videos to support many of the chapters

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this book constitutes the refereed proceedings of the 24th international static analysis symposium sas 2017 held in new york ny usa in august september 2017 the 22 papers presented in this volume were carefully reviewed and selected from 50 submissions the papers cover various aspects of the presentation of theoretical practical and applicational advances in area of static analysis that is recognized as a fundamental tool for program verification bug detection compiler organization program understanding and software maintenance

in today's rapidly changing technological world it is increasingly important that web and desktop applications be accessible to everyone including those of us with special needs however the legal requirements for accessibility are often convoluted and difficult to understand making it impossible for most developers to comply with the laws in the first book on the market to address the topic author john paul mueller leads you through the maze of section 508 the congressional law ensuring that all americans have access to information technology and offers comprehensive guidance on how to quickly and easily update your applications to conform to section 508 requirements to begin mueller outlines the section 508 requirements that are relevant to web and desktop application developers and explains the laws in language you can understand using extensive and varied program examples mueller continues on to teach you to write web and desktop applications that not only conform to section 508 standards but look forward to ensure

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