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Programming and Interfacing Atmel's AVR's

By Kevin Schultz, Thomas G. Grace

Cengage Learning, Inc. Paperback. Book Condition: new. BRAND NEW, Programming and Interfacing Atmel's AVR's, Kevin Schultz, Thomas G. Grace, Atmel's AVR microcontrollers are the go-to chip for many hobbyists and hardware hacking projects. In this book, Programming & Interfacing Atmel's AVR's, you will learn how to program and interface using three of Atmel's microcontrollers - the ATtiny13, the ATmega328, and the ATmega32. The book begins with the binary number system and move into programming in assembly, then C and C++. Very little prior engineering knowledge is assumed. You'll work step-by-step through sections on connecting to devices such as DC motors, servos, steppers, touch pads, GPS sensors, temperature sensors, accelerometers, and more. Get started working with Atmel's AVR's today, with Programming & Interfacing Atmel's AVR's.



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