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software and hardware
of a microcontroller-
based sys- tem, one
must first master some
very basic concepts
underlying computer
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some features of the
AVR that we can
choose by

programming the bits
of fuse bytes. These
features will reduce
system cost by
eliminating any need
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architecture was introduced in 1997. By 2003, Atmel had shipped 500 million AVR flash microcontrollers. The Arduino platform, developed for simple electronics projects, was released in 2005 and featured ATmega8 AVR microcontrollers. Device overview

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This textbook provides practicing scientists and engineers an advanced treatment of the Atmel AVR microcontroller. This book is intended as a follow-on to a previously published book, titled Atmel AVR Microcontroller Primer: Programming and Interfacing. Some of the content from this earlier text is retained for completeness.

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