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The AVR Microcontroller & Embedded Systems (Mazidi & Naimi) 630 SECTION 8.2: AVR FUSE BITS There are some features of the AVR that we can choose by programming the bits of fuse bytes. These features will reduce system cost

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by eliminating any need for external components.

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AVR microcontrollers - Wikipedia

IAR Embedded Workbench for AVR (IAR
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for AVR is a complete set of powerful C/C++ development tools with extensive support for AVR Microcontroller families. IAR offers a completely integrated development environment incorporating a compiler, an assembler, a linker and a debugger.

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Embedded Systems Build Scripts. This is a collection of build scripts providing unit testing, cross compilation for avr platforms as well as definitions of target platforms developed by the department. It is tested with bazel 0.26 on MacOS and Linux.

Embedded Systems Build Scripts - GitHub

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