Tutorial for learning assembly language for the
AVR-Single-Chip-Processors
(AT90S, ATmega and ATtiny) from ATMEL with practical examples.

The Single-Chip-processors of ATMEL are excellent for homebrewing every kind of processor-driven electronics. The only problem is that assembly has to be learned in order to program these devices. After having done these first steps the assembly language provides very fast, lean and effective code, by which every task can be accomodated. These pages are for beginners and help in learning the first steps.

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	R/2R network, including wave generation like sawtooth, triangle, sinewave forms and a small tone player application.		ATmega16

Zipped webpage for offline reading

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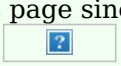

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