

## Chapter 3 Microcontroller Design Springer

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A binary code represents text, computer processor instructions, or any other data using a two-symbol system. The two-symbol system used is often "0" and "1" from the binary number system. The binary code assigns a pattern of binary digits, also known as bits, to each character, instruction, etc. For example, a binary string of eight bits can represent any of 256 possible values and can ...

### Binary code - Wikipedia

Course Structure and Important Information. Due to the evaluation of the department, the lecture on Monday, 1.11.2021, will not take place. Lectures are held on Mondays from 14:15 to 16:00 in ETF C1 until further notice. Life streaming is available at: Life Streaming. Slides are available on this web page at: Slides. In addition, you find audio and video recordings of most of the slides as well ...

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