

## 8051 Microcontroller Scott Mackenzie

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I. Scott MacKenzie is Associate Professor of Computer Science and Engineering at York University, Canada.

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### **Scott MacKenzie's home page - York University**

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Microprocessor Vs Microcontroller 1. Most microprocessors have 1 Microcontrollers have one or  
Microprocessor Vs. Microcontroller many operational codes (opcodes) for moving external memory  
to the CPU. 1. Micro controllers have one or two. 2.  $\mu$ p have one or two type of bit handling  
instruction 2.  $\mu$ c have many 3.  $\mu$ p concerned with rapid

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Microcontrollers 1. (a) The first widely used microprocessor was the 8080. (b) The 8080 was  
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