

**EXPLORING C FOR MICROCONTROLLERS: A HANDS ON
APPROACH**

Lesley Y. Longanecker

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The authors of this book Exploring C for Microcontrollers: A Hands-on Approach are certainly "good ones". Not only do they explore some of the influences.

If we accept the premise that an embedded engineer is made rather than born, then how does one go about making a good one? The authors.

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The book presents seventeen case studies plus many basic programs organized around on-chip resources. Microcontrollers and other competing devices.

A Handson Approach by Jivan S. The major players in the microcontroller chip market. A Complete Introduction Andy Cooper. More Electronics Charles Platt. Going Further with Sketches Simon Monk. If we accept the premise that an embedded engineer is made rather than born, then in this book all such routine things are skipped.