

**PROGRAMMING AND CUSTOMIZING THE MULTICORE  
PROPELLER MICROCONTROLLER: THE OFFICIAL  
GUIDE**

**Alisha Beining**

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1. Multicore Defined 2. Why Multicore? 3. Multicore Propeller Microcontroller 3. Summary Exercises. Chapter 2 Introduction to Propeller Programming. 15 .

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Ballot](#).

The rest of the book gives step-by-step directions for eight  
applications, including a balancing robot, and the use of the  
Propeller chip as a virtual peripheral for media applications.  
Description Table of Contents Author Biography Goodreads  
reviews This guide to using the multicore Propeller  
microcontroller chip starts with a review of the Propeller  
chip's architecture, the Spin programming language, debugging  
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