

## Programming And Customizing The Multicore Propeller

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**6. Multicore Programming** MIT 6.172 Performance Engineering of Software Systems, Fall 2018  
Instructor: Julian Shun  
View the complete course: [https://ocw ...](https://ocw...)

**How we program multicores - Joe Armstrong** When we write a **program**, we just want it to run faster when we run it on a **multicore**. If I have a 10 core computer I just want it to ...

**How Do CPUs Use Multiple Cores?** A common piece of advice for PC gamers is that you don't need tons of cores - but why are games often unable to take advantage ...

**\$300 CPU Beats \$4000 CPU?? - Cores vs clockspeed for video encoding** Well... We haven't made a mistake this significant in quite some time, so let's get into how you can avoid "pulling a Linus" with your ...

**Single-core vs Multi-core Performance and Efficiency** Would you rather a 3GHz single core CPU or a 1.5GHz **dual-core** CPU? Which is better, CPUs with faster single-core performance ...

**CppCon 2014: Mike Acton "Data-Oriented Design and C++"** <http://www.cppcon.org> -- Presentation Slides, PDFs, Source Code and other presenter materials are available at: ...

**Using Multiple Cores In Python** This video provides a comprehensive explanation of how to exploit more than one core in python using the built in Process ...

**Parallel Programming in python using Dask** If you are analyzing huge amount of data and your computer starts slowing down due to the consumption of RAM, then DASK ...

**#168 ESP32 Dual Core on Arduino IDE including Data Passing and Task Synchronization**  
The new ESP32 has three cores. Two of them are very fast; the third is ultra-low power. The Arduino IDE typically only uses one of ...

**CppCon 2014: Jeff Preshing "How Ubisoft Develops Games for Multicore - Before and After C++11"** <http://www.cppcon.org> — Presentation Slides, PDFs, Source Code and other presenter materials are available at: ...

**Multicore Programming.wmv**

**Multicore Programming on ARM® Cortex® CPUs with an Overview of the New ARMv8-A Architecture** By Matt du Puy, Android Developer Evangelist and Staff Software Engineer, ARM An introduction to **multicore programming** for ...

**Parallel Processing Using Multi-core Microcontrollers** This video will cover **parallel** processing using **multi-core** microcontrollers. The Parallax Propeller will be used to demo this ...

**Java Multicore Concurrent Code** Java Example to split up tasks and run in **parallel** / concurrent on all available processor cores. Code Example at: ...

**Multi-core Debug Launch** It is possible to launch a debug session for multiple cores and to load different **programs** on each core automatically by editing the ...

**NI LabVIEW™ Programming for Multicore Systems** For more information, go to <http://bit.ly/9gO9js> Learn how the European Southern Observatory (ESO) used LabVIEW to control an ...

**Image Precision Explained (8-bit to 32-bit) | Edit Photos More Accurately in GIMP** In this GIMP tutorial, I define and explain Image Precision, including the difference between 8-bit integer, 16-bit Integer, 32-bit ...

**Parallax Propeller HVAC Green House: The Making Of** While preparing my chapter for the new book from Parallax, "**Programming and Customizing the Multicore Propeller** ...

**Threads/Multiple cores: Parallelism in C++ #2/3 (also hyperthreading)** Computer programs can be made faster by making them do many things simultaneously. Let's study three categorical ways to ...

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