

Linux Device Drivers Nutshell Handbook

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His work was actually based on the great Linux on the 8bit ATMEGA168 hack from [Dmitry Grinberg] but some tweaks were required to make it work with [Rapfael]'s SIMM but also to port it to the ...

Using SIMMs To Add Some Extra RAM On Your Arduino UNO

Parallel processing is an idea that will be familiar to most readers. Few of you will not be reading this on a device with only one processor core, and quite a few of you will have experimented ...

Parallel Processing Was Never Quite Done Like This

Tachyum will provide all necessary drivers for its peripherals and I/O. With this most-recent milestone, Tachyum's systems team is switching its focus on porting virtualization. Progress to-date ...

Tachyum Releases Motherboard Emulation for its Prodigy Processor FPGA Prototype to Manufacturing

Nvidia Dynamic Boost 2.0 is one of the latest features to come to Nvidia RTX 30-Series GPUs. But wha... ...

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