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GitHub - giometti/gnu_linux_rapid_embedded_programming ...

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Knowledge of scripting on GNU/Linux is expected as well. What You Will Learn * Use embedded systems to implement your projects * Access and manage peripherals for embedded systems * Program embedded systems using languages such as C, Python, Bash, and PHP * Use a complete distribution, such as Debian or Ubuntu, or an embedded one, such as OpenWrt or Yocto * Harness device driver capabilities to optimize device communications

Giometti R. - GNU Linux Rapid Embedded Programming (2017 ...

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Some experience with hardware and Embedded Systems is assumed, as is having done some previous work on GNU/Linux systems. Knowledge of scripting on GNU/Linux is expected as well. What You Will Learn. Use embedded systems to implement your projects; Access and manage peripherals for embedded systems; Program embedded systems using languages such as C, Python, Bash, and PHP; Use a complete distribution, such as Debian or Ubuntu, or an embedded one, such as OpenWrt or Yocto

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