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GitHub - giometti/gnu\_linux\_rapid\_embedded\_programming ...

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Readers will be able to take their first steps in programming the embedded platforms, using C, Bash, and Python/PHP languages in order to get access to the external peripherals. More about using and programming device driver and accessing the peripherals will be covered to lay a strong foundation.

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

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GNU/Linux Rapid Embedded Programming Learn how to program a GNU/Linux Embedded system through step-by-step examples of different types of commonly used peripherals in an industrial system. The book was written by our Co-Chief and Senior Software Engineer Rodolfo Giometti — Apr 2017 — 713 pages Main Features Quickly design and build powerful prototypes based on GNU/Linux Embedded system.

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