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GNU/Linux Rapid Embedded Programming [Book]

Rodolfo Giometti is an engineer, IT specialist, GNU/Linux expert and software libre evangelist. He is the author of the books BeagleBone Essentials, BeagleBone Home Automation Blueprints and GNU/Linux Rapid Embedded Programming by Packt Publishing and maintainer of the LinuxPPS projects.

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GNU/Linux Rapid Embedded Programming. This is the code repository for GNU/Linux Rapid Embedded Programming, published by Packt. It contains all the supporting project files necessary to work through the book from start to finish. About the Book

GNU/Linux Rapid Embedded Programming - GitHub

GNU/Linux Rapid Embedded Programming Here the code from the book "GNU/Linux Rapid Embedded Programming" written by Rodolfo Giometti and published by Packt Publishing (ISBN ISBN 978-1-78646-180-3). These code examples are presented into the book in order to explain to the reader how to implements the several projects presented into the book.

GitHub - giometti/gnu_linux_rapid_embedded_programming ...

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GNU/Linux Rapid Embedded Programming - HCE Engineering S.r.l. 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

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The SPI tools - GNU/Linux Rapid Embedded Programming [Book]

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As every good embedded developer knows, a host machine is absolutely necessary. Even if the embedded devices are getting more powerful nowadays, there are some resource-consuming tasks where a host machine can help. The host machine we decide to use could be a normal PC or a virtualized one. The important thing is that it runs a GNU/Linux-based OS!

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