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Embedded Linux Primer: A Practical Real-World Approach. About the Author. Christopher Hallinan, field applications engineer at MontaVista software, has worked for more than 20 years in assignments ranging from engineering and engineering management to marketing and business development.

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Embedded Linux Primer: A Practical Real-World Approach 2nd Edition, authored by Christopher Hallinan, is a comprehensive guide for developers of embedded Linux. It is essential for both the experienced and new developers of Linux. The book discusses topics like USB, Hotplug, PCI Subsystem, and reducing reboot time.

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Part of your job as a custom embedded Linux developer is to adopt this DTS to your own MPC8548-based system. Some of the data shown in Listing 7-14 is self-explanatory. The flat device

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tree is made up of device nodes.

7.5 Device Tree Blob (Flat Device Tree) | Bootloaders in ...

Embedded Linux Primer: A Practical Real-World Approach - Christopher Hallinan - Google Books He has spent more than 25 years in the networking and communications industry, mostly in various product development, management, and marketing roles, where he developed a strong background in the chriztopher where hardware meets software.

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