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Title: Embedded Linux Primer: A Practical, Real-World Approach, Second Edition; Author(s): Christopher Hallinan; Release date: October 2010; Publisher(s): Pearson; ISBN: 9780137061129

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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 Imux Primer: Bootloaders Table of Contents. Foreword xix. Preface xxi. Acknowledgments xxvii. About the Author xxix. Chapter 1 Introduction. Chapter 2 Your First Embedded Experience. Chapter 3 Processor Basics. Chapter 4 The Linux Kernel A Different Perspective. Chapter 5 Kernel Initialization. Chapter 6 System Initialization

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Embedded Linux Primer: A Practical Real-World Approach (2nd Edition) ... Books like "Embedded Linux Primer" are my salvation. The author states in his preface "This book describes my view of what an embedded engineer needs to know to get up to speed fast in an embedded Linux environment". I am not an engineer, but I am a technologist and this ...

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Department of Electrical & Computer Engineering Florida ...

Developing With Embedded Linux is a 4-day course providing the practical skills and knowledge required to work with Linux in this environment. The course provides an overview of what an embedded Linux system is comprised of and provides practical information about how to work with each of the components.

Developing with Embedded Linux - Doulos

xxviii Embedded Linux Primer, Second Edition binary components that make up a kernel image, how they are loaded, and what purpose they serve on an embedded system. In this book, you will learn how the Linux kernel build system works and how to incorporate your own custom changes that are required for your projects.

Many of the designations used by manufacturers and sellers ...

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 tree is made up of device nodes.

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