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Titolo	Double-consciousness and the rhetoric of Barack Obama : the price and promise of citizenship / / Robert E. Terrill
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Sommario/riassunto	"Robert E. Terrill argues that, in order to invent a robust manner of addressing one another as citizens, Americans must learn to draw on the delicate indignities of racial exclusion that have stained citizenship since its inception. In Double-Consciousness and the Rhetoric of Barack Obama, Terrill demonstrates how President Barack Obama's public address models such a discourse. Terrill contends that Obama's most effective oratory invites his audiences to experience a form of "double-consciousness," which was famously described by W. E. B. Du Bois as a feeling of "two-ness" resulting from the African American experience of "always looking at one's self through the eyes of others." It is described

as an effect of cruel alienation that can also bring a gift of "second-sight" in the form of perspectives on practices of citizenship not available to those in positions of privilege. When addressing fellow citizens, Obama is asking each to share in the "peculiar sensation" that Du Bois described. The racial history of U.S. citizenship is a resource for inventing contemporary ways of speaking about race. Joining with other work that suggests that double-consciousness may be a vital democratic attitude, Terrill extends those insights to consider it as a mode of address. Through close analyses of selected speeches from Obama's 2008 campaign and first presidential term, this book argues that Obama does not present double-consciousness merely as a point of view but rather as an idiom with which we might speak to one another. Of course, as Du Bois's work reminds us, double-consciousness results from imposition and encumbrance, so that Obama's oratory presents a mode of address that emphasizes the burdens of citizenship together with the benefits, the price as well as the promise"--

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Autore	Zimmer Vincent
Titolo	Beyond BIOS : developing with the Unified Extensible Firmware Interface // Vincent Zimmer, Suresh Marisetty, Michael Rothman
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Nota di contenuto

Frontmatter -- Acknowledgements -- Preface -- Contents -- Chapter 1 - Introduction -- Chapter 2 - Basic UEFI Architecture -- Chapter 3 - UEFI Driver Model -- Chapter 4 - Protocols You Should Know -- Chapter 5 - UEFI Runtime -- Chapter 6 - UEFI Console Services -- Chapter 7 - Different Types of Platforms -- Chapter 8 - DXE Basics: Core, Dispatching, and Drivers -- Chapter 9 - Some Common UEFI and PI Functions -- Chapter 10 - Platform Security and Trust -- Chapter 11 - Boot Device Selection -- Chapter 12 - Boot Flows -- Chapter 13 - Pre-EFI Initialization (PEI) -- Chapter 14 - Putting It All Together- Firmware Emulation -- Chapter 15 - Reducing Platform Boot Times -- Chapter 16 - Embedded Boot Solution -- Chapter 17 - Manageability -- Appendix A - Data Types -- Appendix B - Status Codes -- Index

Sommario/riassunto

This book provides an overview of modern boot firmware, including the Unified Extensible Firmware Interface (UEFI) and its associated EFI Developer Kit II (EDKII) firmware. The authors have each made significant contributions to developments in these areas. The reader will learn to use the latest developments in UEFI on modern hardware, including open source firmware and open hardware designs. The book begins with an exploration of interfaces exposed to higher-level software and operating systems, and commences to the left of the boot timeline, describing the flow of typical systems, beginning with the machine restart event. Software engineers working with UEFI will benefit greatly from this book, while specific sections of the book address topics relevant for a general audience: system architects, pre-operating-system application developers, operating system vendors (loader, kernel), independent hardware vendors (such as for plug-in adapters), and developers of end-user applications. As a secondary audience, project technical leaders or managers may be interested in this book to get a feel for what their engineers are doing. The reader will find: An overview of UEFI and underlying Platform Initialization (PI) specifications How to create UEFI applications and drivers Workflow to design the firmware solution for a modern platform Advanced usages of UEFI firmware for security and manageability
