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Titolo	Reading the difficulties : dialogues with contemporary American innovative poetry // edited by Thomas Fink and Judith Halden-Sullivan
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Nota di contenuto	Contents; Acknowledgments; Reading the Difficulties - Thomas Fink and Judith Halden-Sullivan; Thank You for Saying Thank You - Charles Bernstein; Reading and Reading - Elizabeth Robinson; Of Course Poetry Is Difficult / Poetry Is Not Difficult - Hank Lazer; Articulating a Radical and a Secular Jewish Poetics: Walter Benjamin, Charles Bernstein, and the Weak Messiah as Girly Man - Stephen Paul Miller; Reading the Posthuman Subject in The Alphabet - Burt Kimmelman; Cooking a Book with Low-Level Durational Energy; or, How to Read Tan Lin's Seven Controlled Vocabularies - Kristen Gallagher Engaging with (the Content of) John Bloomberg-Rissman's 2nd NOTICE OF MODIFICATIONS TO TEXT OF PROPOSED REGULATIONS - Eileen R. Tabios Bursting at the Seams: Exploding the Confines of Reification with Creative Constraints in Sleeping with the Dictionary - Carrie Conners; The Game of Self-Forgetting: Reading Innovative Poetry Reading Gadamer - Judith Halden-Sullivan; The Utopian Textures and Civic Commons of Lisa Robertson's Soft Architecture - Christopher Schmidt; Problems of Context and the Will to Parsimony: Reading "Difficult" Recent U.S. Poetry - Thomas Fink Some Notes on bpNichol, (Captain) Poetry, and Comics - Paolo

Sommario/riassunto

The bold essays that make up *Reading the Difficulties* offer case studies in and strategies for reading innovative poetry. Definitions of what constitutes innovative poetry are innumerable and are offered from every quarter. Some critics and poets argue that innovative poetry concerns free association (John Ashbery), others that experimental poetry is a "re-staging" of language (Bruce Andrews) or a syntactic and cognitive break with the past (Ron Silliman and Lyn Hejinian). The tenets of new poetry abound. But what of the new reading that such poetry demands? Essays in

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Autore

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Molloy Derek

Exploring beaglebone : tools and techniques for building with embedded linux // Derek Molloy

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Soggetti

BeagleBone (Computer)
Embedded computer systems

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Nota di contenuto

Exploring BeagleBone; About the Author; About the Technical Editors; Credits; Acknowledgments; Contents; Introduction; Part I BeagleBone Basics; JavaScript and Node.js on the BBB 1; Chapter 1 The BeagleBone Hardware; Introduction to the Platform; Who Should Use the BeagleBone; When to Use the BeagleBone; When You Should Not Use the

BeagleBone; echo and cat ; BeagleBone Documentation; The BeagleBone Hardware; BeagleBone Versions; The BeagleBone Black Hardware; BeagleBone Accessories; Highly Recommended Accessories; Micro-SD Card (for Flashing the BBB)
External 5V Power Supply (for Flashing and Peripherals)Ethernet Cable (for Network Connection); HDMI Cable (for Connection to Monitors/Televisions); USB to Serial UART TTL 3.3 V (for Finding Problems); Optional Accessories; USB Hub (to Connect Several USB Devices to a USB Host); Micro-HDMI to VGA adapters (for VGA Video and Sound); Wi-Fi Adapters (for Wireless Networking); USB Webcam (for Capturing Images and Streaming Video); USB Keyboard and Mouse (for General-Purpose Computing); Capes; How to Destroy Your BeagleBone!; Summary; Support; Chapter 2 The BeagleBone Black Software
Linux on the BeagleBoneLinux Distributions; Communicating with the BBB; Installing Drivers; Network Connections; Internet-over-USB; Regular Ethernet; Ethernet Crossover Cable; Communicating with the BBB; Serial Connection over USB; Serial Connection with the USB-to-TTL 3.3 V Cable; Connecting through Secure Shell (SSH); Secure Shell Connections using PUTTY; Chrome Apps: Secure Shell Client; Transferring Files Using PuTTY/psftp over SSH; Controlling the BeagleBone; Basic Linux Commands; First Steps; Basic File System Commands; Environment Variables; Basic File Editing; What Time Is It? Package ManagementInteracting with the BBB On-board LEDs; Shutdown; Node.js, Cloud9, and BoneScript; Introduction to Node.js; Introduction to the Cloud9 IDE; Introduction to BoneScript; Summary; Further Reading; Chapter 3 Exploring Embedded Linux Systems; Embedded Linux Basics; What Embedded Linux Offers; Is Linux Open Source and Free?; Booting the BeagleBone; The BeagleBone Bootloaders; Kernel Space and User Space; System V init (SysVinit); Managing Linux Systems; The Super User; System Administration; The Linux File System; Linking to Files and Directories; Users and Groups
File System PermissionsExploring the File System; Commands for File Systems; find and whereis; more or less; Linux Commands; Standard Input and Output Redirection (>, >>, and <); Pipes (| and tee); Pipes (| and tee); Filter Commands (from sort to xargs); diff; tar; md5sum; Linux Processes; Controlling Linux Processes; Foreground and Background Processes; The BusyBox Multi-call Binary; Other Linux Topics; Git; Getting Started with Git; Cloning a Repository (git clone); Getting the Status (git status); Adding to the Staging Area (git add); Committing to the Local Repository (git commit); Pushing to the Remote Repository (git push)

Sommario/riassunto

In-depth instruction and practical techniques for building with the BeagleBone embedded Linux platform. Exploring BeagleBone is a hands-on guide to bringing gadgets, gizmos, and robots to life using the popular BeagleBone embedded Linux platform. Comprehensive content and deep detail provide more than just a BeagleBone instruction manual—you'll also learn the underlying engineering techniques that will allow you to create your own projects. The book begins with a foundational primer on essential skills, and then gradually moves into communication, control, and advanced applications using C/C++
