Audio

Jonathan Kern

The Book of Night Women Marlon James, 2009-02-19 From the author of the National Book Award finalist Black Leopard, Red Wolf and the WINNER of the 2015 Man Booker Prize for A Brief History of Seven Killings An undeniable success." - The New York Times Book Review A true triumph of voice and storytelling, The Book of Night Women rings with both profound authenticity and a distinctly contemporary energy. It is the story of Lilith, born into slavery on a Jamaican sugar plantation at the end of the eighteenth century. Even at her birth, the slave women around her recognize a dark power that they- and she-will come to both revere and fear. The Night Women, as they call themselves, have long been plotting a slave revolt, and as Lilith comes of age they see her as the key to their plans. But when she begins to understand her own feelings, desires, and identity, Lilith starts to push at the edges of what is imaginable for the life of a slave woman, and risks becoming the conspiracy's weak link. But the real revelation of the book-the secret to the stirring imagery and insistent prose-is Marlon James himself, a young writer at once breathtakingly daring and wholly in command of his craft.

Beautiful Ruins Jess Walter,2013-04-02 The No. 1 New York Times Bestseller Jess Walter's Beautiful Ruins is a gorgeous, glamorous novel set in 1960s Italy and a modern Hollywood studio. The story begins in 1962. Somewhere on a rocky patch of the sun-drenched Italian coastline a young innkeeper, chest-

deep in daydreams, looks out over the incandescent waters of the Ligurian Sea and views an apparition: a beautiful woman, a vision in white, approaching him on a boat. She is an American starlet, he soon learns, and she is dying. And the story begins again today, half a world away in Hollywood, when an elderly Italian man shows up on a movie studio's back lot searching for the woman he last saw at his hotel fifty years before. Gloriously inventive, funny, tender and constantly surprising, Beautiful Ruins is a novel full of fabulous and yet very flawed people, all of them striving towards another sort of life, a future that is both delightful and yet, tantalizingly, seems just out of reach. 'Magic...A monument to crazy love with a deeply romantic heart' New York Times 'A novel shot in sparkly Technicolor' Booklist 'Hilarious and compelling' Esquire

The Golem and the Jinni Helene Wecker, 2013-04-23 "An intoxicating fusion of fantasy and historical fiction. . . . Wecker's storytelling skills dazzle. —Entertainment Weekly A marvelous and absorbing debut novel about a chance meeting between two supernatural creatures in turn-of-the-century immigrant New York. Chava is a golem, a creature made of clay by a disgraced rabbi knowledgeable in the ways of dark Kabbalistic magic. She serves as the wife to a Polish merchant who dies at sea on the voyage to America. As the ship arrives in New York in 1899, Chava is unmoored and adrift until a rabbi on the Lower East Side recognizes her for the creature she is and takes her in. Ahmad is a jinni, a being of fire born in the ancient Syrian desert and

trapped centuries ago in an old copper flask by a Bedouin wizard. Released by a Syrian tinsmith in a Manhattan shop, Ahmad appears in human form but is still not free. An iron band around his wrist binds him to the wizard and to the physical world. Chava and Ahmad meet accidentally and become friends and soul mates despite their opposing natures. But when the golem's violent nature overtakes her one evening, their bond is challenged. An even more powerful threat will emerge, however, and bring Chava and Ahmad together again, challenging their very existence and forcing them to make a fateful choice. Compulsively readable, The Golem and the Jinni weaves strands of Yiddish and Middle Eastern literature, historical fiction and magical fable, in a wondrously inventive tale that is mesmerizing and unforgettable.

The Audio Programming Book Richard Boulanger, Victor Lazzarini, 2010-10-22 An encyclopedic handbook on audio programming for students and professionals, with many cross-platform open source examples and a DVD covering advanced topics. This comprehensive handbook of mathematical and programming techniques for audio signal processing will be an essential reference for all computer musicians, computer scientists, engineers, and anyone interested in audio. Designed to be used by readers with varying levels of programming expertise, it not only provides the foundations for music and audio development but also tackles issues that sometimes remain mysterious even to experienced software designers. Exercises and copious examples (all crossplatform and based on free or open source software) make the book ideal for

classroom use. Fifteen chapters and eight appendixes cover such topics as programming basics for C and C++ (with music-oriented examples), audio programming basics and more advanced topics, spectral audio programming; programming Csound opcodes, and algorithmic synthesis and music programming. Appendixes cover topics in compiling, audio and MIDI, computing, and math. An accompanying DVD provides an additional 40 chapters, covering musical and audio programs with micro-controllers, alternate MIDI controllers, video controllers, developing Apple Audio Unit plug-ins from Csound opcodes, and audio programming for the iPhone. The sections and chapters of the book are arranged progressively and topics can be followed from chapter to chapter and from section to section. At the same time, each section can stand alone as a self-contained unit. Readers will find The Audio Programming Book a trustworthy companion on their journey through making music and programming audio on modern computers.

The Tower Kelly Cordes,2014-11-15 Patagonia's Cerro Torre, considered by many the most beautiful peak in the world, draws the finest and most devoted technical alpinists to its climbing challenges. But controversy has swirled around this ice-capped peak since Cesare Maestri claimed first ascent in 1959. Since then a debate has raged, with world-class climbers attempting to retrace his route but finding only contradictions. This chronicle of hubris, heroism, controversies and epic journeys offers a glimpse into the human condition, and why some pursue extreme endeavors that at face value have no

worth.

The Customer Service Revolution John R. DiJulius, 2015-01-06 In The Customer Service Revolution, DiJulius points out how numerous companies have made Customer service their biggest competitive advantage, are dominating their industries, and have made price irrelevant. As a result of this Customer service revolution, people are being treated differently, better, and in a way like never before. This is a result of how companies and management are treating their employees and how employees are treating each other and the Customer—which ultimately permeates into people's personal lives at home and in their communities. Can the way you run your business or treat your Customers have an effect on the world at large? John DiJulius will show you just that! Drawing on years of experience consulting with the top customer service companies around the world and in his role building his first business, John Robert's Spa, into one of the top 20 salons in the US, DiJulius will show you exactly how to create your very own Customer service revolution and make price irrelevant.

The Audio Expert Ethan Winer,2012-11-12 The Audio Expert is a comprehensive reference that covers all aspects of audio, with many practical, as well as theoretical, explanations. Providing in-depth descriptions of how audio really works, using common sense plain-English explanations and mechanical analogies with minimal math, the book is written for people who want to understand audio at the deepest, most technical level, without needing an

engineering degree. It's presented in an easy-to-read, conversational tone, and includes more than 400 figures and photos augmenting the text. The Audio Expert takes the intermediate to advanced recording engineer or audiophile and makes you an expert. The book goes far beyond merely explaining how audio works. It brings together the concepts of audio, aural perception, musical instrument physics, acoustics, and basic electronics, showing how they're intimately related. Describing in great detail many of the practices and techniques used by recording and mixing engineers, the topics include video production and computers. Rather than merely showing how to use audio devices such as equalizers and compressors, Ethan Winer explains how they work internally, and how they are spec'd and tested. Most explanations are platform-agnostic, applying equally to Windows and Mac operating systems, and to most software and hardware. TheAudioExpertbook.com, the companion website, has audio and video examples to better present complex topics such as vibration and resonance. There are also videos demonstrating editing techniques and audio processing, as well as interviews with skilled musicians demonstrating their instruments and playing techniques.

<u>Audio-vision</u> Michel Chion,1994 Deals with issue of sound in audio-visual images

Introduction to Audio Analysis Theodoros Giannakopoulos, Aggelos Pikrakis, 2014-02-15 Introduction to Audio Analysis serves as a standalone introduction to audio analysis, providing theoretical background to many

state-of-the-art techniques. It covers the essential theory necessary to develop audio engineering applications, but also uses programming techniques, notably MATLAB®, to take a more applied approach to the topic. Basic theory and reproducible experiments are combined to demonstrate theoretical concepts from a practical point of view and provide a solid foundation in the field of audio analysis. Audio feature extraction, audio classification, audio segmentation, and music information retrieval are all addressed in detail, along with material on basic audio processing and frequency domain representations and filtering. Throughout the text, reproducible MATLAB® examples are accompanied by theoretical descriptions, illustrating how concepts and equations can be applied to the development of audio analysis systems and components. A blend of reproducible MATLAB® code and essential theory provides enable the reader to delve into the world of audio signals and develop real-world audio applications in various domains. Practical approach to signal processing: The first book to focus on audio analysis from a signal processing perspective, demonstrating practical implementation alongside theoretical concepts Bridge the gap between theory and practice: The authors demonstrate how to apply equations to real-life code examples and resources, giving you the technical skills to develop real-world applications Library of MATLAB code: The book is accompanied by a well-documented library of MATLAB functions and reproducible experiments

Women in Audio Leslie Gaston-Bird, 2019-12-06 Women in Audio features almost

100 profiles and stories of audio engineers who are women and have achieved success throughout the history of the trade. Beginning with a historical view, the book covers the achievements of women in various audio professions and then focuses on organizations that support and train women and girls in the industry. What follows are eight chapters divided by discipline, highlighting accomplished women in various audio fields: radio; sound for film and television; music recording and electronic music; hardware and software design; acoustics; live sound and sound for theater; education; audio for games, virtual reality, augmented reality, and mixed reality, as well as immersive sound. Women in Audio is a valuable resource for professionals, educators, and students looking to gain insight into the careers of trailblazing women in audio-related fields and represents required reading for those looking to add diversity to their music technology programs.

Live Audio: The Art of Mixing a Show Dave Swallow,2012-09-10 A practical hands on 'in the trenches' guide to mixing and live sound from an author who has a lot of experience in the field.

Scrappy Terri L. Sjodin,2016 For those times when hard work and persistence just aren't enough, Terri Sjodin offers an inspiring guide to getting scrappy and beating the odds. Terri Sjodin loves scrappy people -- those who beat the odds with a blend of cleverness and fighting spirit. People who see big problems and come up with big solutions. People like the clever Girl Scout

who sold 117 boxes of cookies in two hours outside a medical marijuana dispensary, or the entrepreneur who turned his home into an indoor jungle to sell investors on the Rainforest Cafe Restaurant chain. It can seem like these successes are just one-off acts of ingenuity or isolated flashes of brilliance. But today it takes more than just creativity, more than just persistence, more than just a dream to reach big goals -- it takes a mindset and a strategy. Sjodin explains the common elements behind every successful scrappy effort.

The Idiot Fyodor Dostoevsky, 2023-10-08 The Idiot is a thought-provoking and psychologically intense novel that delves into the complexities of human nature and societal norms. The story revolves around Prince Myshkin, a compassionate and innocent man who is deemed an idiot due to his naivety and unconventional behavior. Set in nineteenth-century Russia, the narrative explores themes of love, morality, and the clash between innocence and corruption. Dostoevsky's masterful characterization brings to life a cast of vivid and troubled individuals, highlighting the dark undercurrents of Russian society. The Idiot is an exploration of human vulnerability and the struggle to maintain goodness in a world of moral ambiguity. An exploration of innocence and societal corruption. Compelling portrayal of Prince Myshkin, an unconventional and compassionate character. Unforgettable characters grappling with love, morality, and personal demons. A thought-provoking journey into the complexities of human nature. Unveiling the clash between

purity and corruption in nineteenth-century Russia.

Mastering Audio Robert A. Katz,2007 Suitable for those who want to increase their mastery of digital and analog audio: musicians, producers, A&R, mastering, recording, and mixing engineers, this title offers an introduction to the procedures and technical issues involved in mastering.

Audio, Video, and Streaming Media Technology electrical training ALLIANCE, 2020-04

Sound Reporting Jonathan Kern, 2012-07-09 From an NPR veteran, a "comprehensive and lucid" guide to "the values and practices that yield stellar audio journalism" (Booklist). Maybe you're thinking about starting a podcast, and want some tips from the pros. Or perhaps storytelling has always been a passion of yours, and you want to learn to do it more effectively. Whatever the case—whether you're an avid NPR listener or you aspire to create your own audio, or both-Sound Reporting: The NPR Guide to Audio Journalism and Production will give you a rare tour of the world of a professional broadcaster. Jonathan Kern, a former executive producer of All Things Considered who has trained NPR's on-air staff for years, is a gifted guide, able to narrate a day in the life of a host and lay out the nuts and bolts of production with both wit and warmth. Along the way, he explains the importance of writing the way you speak, reveals how NPR books guests ranging from world leaders to neighborhood newsmakers, and gives sage advice on everything from proposing stories to editors to maintaining balance and

objectivity. Best of all—because NPR wouldn't be NPR without its array of distinctive voices—lively examples from popular shows and colorful anecdotes from favorite personalities animate each chapter. As public radio's audience of millions can attest, NPR's unique guiding principles and technical expertise combine to connect with listeners like no other medium can. With today's technologies allowing more people to turn their home computers into broadcast studios, Sound Reporting is a valuable guide that reveals the secrets behind NPR's success.

Content-Based Audio Classification and Retrieval for Audiovisual Data Parsing Tong Zhang, C.C. Jay Kuo, 2013-03-09 Content-Based Audio Classification and Retrieval for Audiovisual Data Parsing is an up-to-date overview of audio and video content analysis. Included is extensive treatment of audiovisual data segmentation, indexing and retrieval based on multimodal media content analysis, and content-based management of audio data. In addition to the commonly studied audio types such as speech and music, the authors have included hybrid types of sounds that contain more than one kind of audio component such as speech or environmental sound with music in the background. Emphasis is also placed on semantic-level identification and classification of environmental sounds. The authors introduce a new generic audio retrieval system on top of the audio archiving schemes. Both theoretical analysis and implementation issues are presented. The developing MPEG-7 standards are explored. Content-Based Audio Classification and Retrieval for Audiovisual

Data Parsing will be especially useful to researchers and graduate level students designing and developing fully functional audiovisual systems for audio/video content parsing of multimedia streams.

Recording Culture Daniel Makagon, Mark Neumann, 2008-09-02 Recording Culture: Audio Documentary and the Ethnographic Experience is the first book to explore audio documentary as a research method. Authors Daniel Makagon and Mark Neumann demonstrate that audio documentary based in the practices of fieldwork increases the potential for researchers to reach academic and popular audiences and work collaboratively with people in the pursuit and representation of knowledge and experience. Recording Culture: Audio Documentary and the Ethnographic Experience is paired with a companion Web site at www.recordingculture.org that contains links to exemplary audio ethnographies.

Research Primary Source Audio Kelly Boswell,2019 Have you ever wondered how we know so much about people and events from the past? Much of what we know comes from studying items that were used in the past. Research Primary Source Audio: Speeches, Oral Histories, Music, and More! will help you dive deeper into studying history by showing you how to examine and learn from objects that were part of everyday life in the past.

Understanding Audio Daniel M. Thompson, 2005 (Berklee Guide). Understanding Audio explores the fundamentals of audio and acoustics that impact every stage of the music recording process. Whether you are a musician setting up

your first Pro Tools project studio, or you are a seasoned recording engineer or producer eager to find a reference that fills in the gaps in your understanding of audio, this book is for you. Understanding Audio will enable you to develop a thorough understanding of the underlying principles of sound, and take some of the mystery and quesswork out of how equipment setup affects the quality of your recordings. Projects at the end of each chapter will assist you in applying these principles to your own recording environment. Learn about: *Basic and Advanced audio theory *Cables and studio wiring *Recording studio and console signal flow *Digital and analog audio *Studio and listening room acoustics *Psychoacoustics *In the Studio insights, relating audio principles to real recording situations About the Author Daniel M. Thompson is Assistant Chair of Music Production and Engineering at Berklee College of Music. An independent writer/producer and recording engineer, his credits include work for major films and television including ER and The Sopranos. He is a member of the National Academy of Recording Arts and Sciences (NARAS), the Audio Engineering Society (AES), and the American Society of Composers, Authors and Publishers (ASCAP). BUZZ This is probably the best primer on recording fundamentals and techniques that I've ever read. I wish I had a book that was this comprehensive when I started my career. It's simple and easy to understand, and the diagrams are perfect. From basic audio principles to current digital technology, this book has something to offer everybody in the industry. This book should be a

requirement for every entry-level engineering student. -Elliot Scheiner, Multi-Grammy-winning engineer and producer (Steely Dan, The Eagles, Sting) A must for the musician/producer with a home studio. One of the best 'how-to' books available to help put you on the path toward fulfilling your career goals. -Don Puluse, Recording engineer (Chicago, Sly & the Family Stone, Billy Joel) Presents clear explanations of technical audio topics ranging from microphones to loudspeakers. It concisely delivers the goods that you will need to make better audio recordings. Be sure to thank Thompson when you pick up your Grammy. -Ken Pohlmann, Author, Director of Music Engineering Technology, University of Miami-Florida

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