The Essential Listening To Music Craig Wright

The essential reference to SuperCollider, a powerful, flexible, open-source, crossplatform audio programming language. SuperCollider is one of the most important domain-specific audio programming languages, with potential applications that include real-time interaction, installations, electroacoustic pieces, generative music, and audiovisuals. The SuperCollider Book is the essential reference to this powerful and flexible language, offering students and professionals a collection of tutorials, essays, and projects. With contributions from top academics, artists, and technologists that cover topics at levels from the introductory to the specialized, it will be a valuable sourcebook both for beginners and for advanced users. SuperCollider, first developed by James McCartney, is an accessible blend of Smalltalk, C, and further ideas from a number of programming languages. Free, open-source, cross-platform, and with a diverse and supportive developer community, it is often the first programming language sound artists and computer musicians learn. The SuperCollider Book is the longawaited guide to the design, syntax, and use of the SuperCollider language. The first chapters offer an introduction to the basics, including a friendly tutorial for absolute beginners, providing the reader with skills that can serve as a foundation for further learning. Later chapters cover more advanced topics and particular topics in computer music, including programming, sonification, spatialization, microsound, GUIs, machine listening, alternative tunings, and nonreal-time synthesis; practical applications and philosophical insights from the composer's and artist's perspectives; and "under the hood," developer's-eye views of SuperCollider's inner workings. A Web site accompanying the book offers code, links to the application itself and its source code, and a variety of third-party extras, extensions, libraries, and examples.

Before the nineteenth century, instrumental music was considered inferior to vocal music. Kant described wordless music as "more pleasure than culture," and Rousseau dismissed it for its inability to convey concepts. But by the early 1800s, a dramatic shift was under way. Purely instrumental music was now being hailed as a means to knowledge and embraced precisely because of its independence from the limits of language. What had once been perceived as entertainment was heard increasingly as a vehicle of thought. Listening had become a way of knowing. Music as Thought traces the roots of this fundamental shift in attitudes toward listening in the late eighteenth and early nineteenth centuries. Focusing on responses to the symphony in the age of Beethoven, Mark Evan Bonds draws on contemporary accounts and a range of sources--philosophical, literary, political, and musical--to reveal how this music was experienced by those who heard it first. Music as Thought is a fascinating reinterpretation of the causes and effects of a revolution in listening.

Black Music Matters: Jazz and the Transformation of Music Studies is among the first books to examine music studies reform through the lens of African American

music, as well as the emergent field of consciousness studies. It is inspired by conversations on race and a rich body of literature on the place of black music in American culture.

Music is a powerful form of communication. It provides a means by which people can share emotions, intentions, and meaning. This new addition to the music psychology list brings together leading researchers to examine how music can be used to communicate and the biological, cognitive, social, and cultural processes which underlie such communication. It will be valuable for all those involved in music cognition, music education, and communication studies.

Thresholds of Listening addresses recent and historical changes in the ways listening has been conceived. Listening, having been emancipated from the passive, subjected position of reception, has come to be asserted as an active force in culture and in collective and individual politics. The contributors to this volume show that the exteriorization of listening—brought into relief by recent historical studies of technologies of listening—involves a re-negotiation of the theoretical and pragmatic distinctions that underpin the notion of listening. Focusing on the manifold borderlines between listening and its erstwhile others, such as speaking, reading, touching, seeing, or hearing, the book maps new frontiers in the history of aurality. They suggest that listening's finitude— defined in some of the essays as its death or deadliness—should be considered as a heuristic instrument rather than as a mere descriptor. Listening emerges where it appears to end or to run up against thresholds and limits—or when it takes unexpected turns. Listening's recent emergence on the cultural and theoretical scene may therefore be productively read against contemporary recurrences of the motifs of elusiveness, finitude, and resistance to open up new politics, discourses, and technologies of aurality.

"One of the best books of its kind in decades." —The Wall Street Journal An epic achievement and a huge delight, the entire history of popular music over the past fifty years refracted through the big genres that have defined and dominated it: rock, R&B, country, punk, hip-hop, dance music, and pop Kelefa Sanneh, one of the essential voices of our time on music and culture, has made a deep study of how popular music unites and divides us, charting the way genres become communities. In Major Labels, Sanneh distills a career's worth of knowledge about music and musicians into a brilliant and omnivorous reckoning with popular music—as an art form (actually, a bunch of art forms), as a cultural and economic force, and as a tool that we use to build our identities. He explains the history of slow jams, the genius of Shania Twain, and why rappers are always getting in trouble. Sanneh shows how these genres have been defined by the tension between mainstream and outsider, between authenticity and phoniness, between good and bad, right and wrong. Throughout, race is a powerful touchstone: just as there have always been Black audiences and white audiences, with more or less overlap depending on the moment, there has been Black music and white music, constantly mixing and separating. Sanneh debunks cherished myths,

reappraises beloved heroes, and upends familiar ideas of musical greatness, arguing that sometimes, the best popular music isn't transcendent. Songs express our grudges as well as our hopes, and they are motivated by greed as well as idealism; music is a powerful tool for human connection, but also for human antagonism. This is a book about the music everyone loves, the music everyone hates, and the decades-long argument over which is which. The opposite of a modest proposal, Major Labels pays in full.

Three audio CDs for use with the Soundscapes book (available separately), the innovative music text.

The silent attentiveness expected of concert audiences is one of the most distinctive characteristics of modern Western musical culture. This is the first book to examine the concept of attention in the history of musical thought and its foundations in the writings of German musical commentators of the late eighteenth century. Those critics explained numerous technical features of the music of their time as devices for arousing, sustaining or otherwise influencing the attention of a listener, citing in illustration works by Gluck, C. P. E. Bach, Georg Benda and others. Two types of attention were identified: the uninterrupted experience of a single emotional state conveyed by a piece of music as a whole, and the fleeting sense of 'wonder' or 'astonishment' induced by a local event in a piece. The relative validity of these two modes was a topic of heated debate in the German Enlightenment, encompassing issues of musical communication, compositional integrity and listener competence. Matthew Riley examines the significant writers on the topic (Descartes, Leibniz, Wolff, Baumgarten, Rousseau, Meier, Sulzer and Forkel) and provides analytical case studies to illustrate how these perceived modes of attention shaped interpretations of music of the period.

It is undeniable that technology has made a tangible impact on the nature of musical listening. The new media have changed our relationship with music in a myriad of ways, not least because the experience of listening can now be prolonged at will and repeated at any time and in any space. Moreover, among the more striking social phenomena ushered in by the technological revolution, one cannot fail to mention music's current status as a commodity and popular music's unprecedented global reach. In response to these new social and perceptual conditions, the act of listening has diversified into a wide range of patterns of behaviour which seem to resist any attempt at unification. Concentrated listening, the form of musical reception fostered by Western art music, now appears to be but one of the many ways in which audiences respond to organized sound. Cinema, for example, has developed specific ways of combining images and sounds; and, more recently, digital technology has redefined the standard forms of mass communication. Information is aestheticized, and music in turn is incorporated into pre-existing symbolic fields. This volume - the first in the series Musical Cultures of the Twentieth Century offers a wide-ranging exploration of the relations between sound, technology and listening practices, considered from the complementary perspectives of art music and popular music, music theatre and multimedia, composition and performance, ethnographic and anthropological research.

Pop music surrounds us - in our cars, over supermarket speakers, even when we are laid out at the dentist - but how often do we really hear what's playing? Switched on Pop is the book based on the eponymous podcast that has been hailed by NPR, Rolling Stone, The Guardian, and Entertainment Weekly for its witty and accessible analysis of Top 40 hits. Through close studies of sixteen modern classics, musicologist Nate Sloan and songwriter Charlie Harding shift pop from the background to the foreground, illuminating the essential musical concepts behind two decades of chart-topping songs. In 1939, Aaron Copland published What to Listen for in Music, the bestseller that made classical music approachable for generations of listeners. Eighty years later, Nate and Charlie update Copland's idea for a new audience and repertoire: 21st century pop, from Britney to Beyoncé, Outkast to Kendrick Lamar. Despite the importance of pop music in contemporary culture, most discourse only revolves around lyrics and celebrity. Switched on Pop gives readers the tools they need to interpret our modern soundtrack. Each chapter investigates a different song and artist, revealing musical insights such as how a single melodic motif follows Taylor Swift through every genre that she samples, André 3000 uses metric manipulation to get listeners to "shake it like a Polaroid picture," or Luis Fonsi and Daddy Yankee create harmonic ambiguity in "Despacito" that mirrors the patterns of global migration. Replete with engaging discussions and eye-catching illustrations, Switched on Pop brings to life the musical qualities that catapult songs into the pop pantheon. Readers will find themselves listening to familiar tracks in new waysand not just those from the Top 40. The timeless concepts that Nate and Charlie define can be applied to any musical style. From fanatics to skeptics, teenagers to octogenarians, non-musicians to professional composers, every music lover will discover something ear-opening in Switched on Pop. "Music: Ways of Listening" is intended for use in introductory college courses for students with little or no prior background in music, and is focused upon the development of perceptive listening skills and a broad survey of the Western concert literature. -- From preface.

For more than 60 years, this text has led the way in preparing students for a lifetime of listening to great music and understanding its cultural and historical context. The Thirteenth Edition builds on this foundation with NEW coverage of performance and musical style. NEW tools help students share their deepening listening skills and appreciation in writing and conversation.

The Listening Book is about rediscovering the power of listening as an instrument of self-discovery and personal transformation. By exploring our capacity for listening to sounds and for making music, we can awaken and release our full creative powers. Mathieu offers suggestions and encouragement on many aspects of music-making, and provides playful exercises to help readers

appreciate the connection between sound, music, and everyday life. In The Race of Sound Nina Sun Eidsheim traces the ways in which sonic attributes that might seem natural, such as the voice and its qualities, are socially produced. Eidsheim illustrates how listeners measure race through sound and locate racial subjectivities in vocal timbre—the color or tone of a voice. Eidsheim examines singers Marian Anderson, Billie Holiday, and Jimmy Scott as well as the vocal synthesis technology Vocaloid to show how listeners carry a series of assumptions about the nature of the voice and to whom it belongs. Outlining how the voice is linked to ideas of racial essentialism and authenticity, Eidsheim untangles the relationship between race, gender, vocal technique, and timbre while addressing an undertheorized space of racial and ethnic performance. In so doing, she advances our knowledge of the cultural-historical formation of the timbral politics of difference and the ways that comprehending voice remains central to understanding human experience, all the while advocating for a form of listening that would allow us to hear singers in a self-reflexive, denaturalized way. Music is one of the most universal ways of expression and communication in human life and is present in the everyday lives of people of all ages and from all cultures around the world. Music represents an enjoyable activity in and of itself, but its influence goes beyond simple amusement. Listening to music, singing, playing, composing and improvising, individually and collectively, are common activities for many people: these activities not only allow the expression of personal inner states and feelings, but also can bring many positive effects to those who engage in them. There is an increasing wealth of literature concerning the wider benefits of musical activity, and research in the sciences associated with music suggests that there are many dimensions of human life (physical, social, psychological—including cognitive and emotional) which can be affected positively by music. The impact that musical activity has on human life can be found in different processes, including a transfer of learning from the musical to another cognitive domain. Abilities that have been developed through music education and training may also be effectively applied in other cognitive tasks. Engagement in successful music activity may also have a positive impact on social skills and social inclusion, thus supporting the participation of the individual in collective and collaborative musical events. The promotion of social participation through music can foster many kinds of inclusion, including intercultural, intergenerational, and support for those who are differently abled. The aim of this Research Topic is to present a diverse range of original articles that investigate and discuss, in different ways, the crucial role that musical activity can play in human development and well-being. Essential Rhythm Activities for the Music Classroom is a fantastic supplemental

resource for music teachers, home school teachers, or general education instructors who wish to incorporate music into their lessons. The enjoyable learning games and activities in this reproducible collection, presented in a lesson plan format, have been selected for their ease in instruction and flexibility.

Easy-to-use templates are also included for most lessons, along with instructions on making manipulatives to supplement the lessons. The fun and innovative lessons range from playing rhythm, drums and mallet instruments, to chants and rhythmic dictation, and much more!

The #1 text in the market—now in an Essentials Edition.

A deeply personal, intimate conversation about music and writing between the internationally acclaimed, best-selling author and the former conductor of the Boston Symphony Orchestra. In Absolutely on Music, internationally Haruki Murakami sits down with his friend Seiji Ozawa, the revered former conductor of the Boston Symphony Orchestra, for a series of conversations on their shared passion: music. Over the course of two years, Murakami and Ozawa discuss everything from Brahms to Beethoven, from Leonard Bernstein to Glenn Gould, from Bartók to Mahler, and from pop-up orchestras to opera. They listen to and dissect recordings of some of their favorite performances, and Murakami questions Ozawa about his career conducting orchestras around the world. Culminating in Murakami's ten-day visit to the banks of Lake Geneva to observe Ozawa's retreat for young musicians, the book is interspersed with ruminations on record collecting, jazz clubs, orchestra halls, film scores, and much more. A deep reflection on the essential nature of both music and writing, Absolutely on Music is an unprecedented glimpse into the minds of two maestros.

Offering outstanding listening pedagogy, THE ESSENTIAL LISTENING TO MUSIC 2e delivers a streamlined and succinct presentation of classical music that inspires a lifelong appreciation of music. Scholar and master-teacher Craig Wright focuses on the key concepts and works presented within a typical Music Appreciation course. Organized chronologically, the text discusses musical examples from each historical period within its social context--giving students a sense of a piece's construction as well as its historical and cultural meaning. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

This practical, easy-to-use, self-study course is perfect for pianists, guitarists, instrumentalists, vocalists, songwriters, arrangers and composers, and includes ear training CDs to help develop your musical ear. In this all-in-one theory course, you will learn the essentials of music through 75 concise lessons, practice your music reading and writing skills in the exercises, improve your listening skills with the enclosed ear training CDs, and test your knowledge with a review that completes each of the 18 units. Answers are included in the back of the book for all exercises, ear training and review.

In this groundbreaking union of art and science, rocker-turned-neuroscientist Daniel J. Levitin explores the connection between music—its performance, its composition, how we listen to it, why we enjoy it—and the human brain. Taking on prominent thinkers who argue that music is nothing more than an evolutionary accident, Levitin poses that music is fundamental to our species, perhaps even more so than language. Drawing on the latest research and on musical examples ranging from Mozart to Duke Ellington to Van Halen, he reveals: • How composers produce some of the most pleasurable effects of listening to music by exploiting the way our brains make sense of the world • Why we are so emotionally attached to the music we listened to as teenagers, whether it was Fleetwood Mac, U2, or Dr. Dre • That practice, rather than talent, is the driving force behind musical expertise • How those insidious little jingles (called earworms) get stuck in our head A Los Angeles Times Book Award finalist, This Is Your Brain on Music will attract readers of Oliver Sacks and David Byrne, as it is an unprecedented, eyeopening investigation into an obsession at the heart of human nature.

Music legend, photographer, and artist Graham Nash reflects on more than fifty years of an extraordinary life in this extensive collection of personal photographs, paintings, and mixed-media artwork. In this curated collection of art and photography from his personal archive,

Graham Nash's life as a musician and artist unfolds in vivid detail. Best known as a founding member of the Hollies and supergroup Crosby, Stills & Nash, Graham developed a love of photography from the time he was a child. Inspired by his father, Nash began taking pictures at 10 years old and would go on to take his camera with him ever since—on tour with the Hollies and later CSN and CSNY, among friends at Laurel Canyon and abroad. Many of his photographs depict intimate moments with family and friends, among them Joni Mitchell, Stephen Stills, and Neil Young. This volume presents these images alongside Nash's own reflections, telling the story behind the pictures and giving insight into the life of one of the greatest musicians of all time.

The Enjoyment of Music: Essential Listening Edition combines powerful listening tools, rich resources, and flexible organization--everything needed for an involved listening experience--in a compact and affordable package. The Third Edition is strengthened with new features that focus listening on music's expressive qualities.

Flexible and integrated, with everything students need to become active listeners. Gateways to Understanding Music explores music in all the categories that constitute contemporary musical experience: European classical music, popular music, jazz, and world music. Covering the oldest forms of human music making to the newest, the chronological narrative considers music from a global rather than a Eurocentric perspective. Each of sixty modular "gateways" covers a particular genre, style, or period of music. Every gateway opens with a guided listening example that unlocks a world of music through careful study of its structural elements. Based on their listening experience, students are asked to consider how the piece came to be composed or performed, how the piece or performance responded to the social and cultural issues at the time and place of its creation, and what that music means today. Students learn to listen to, explain, understand, and ultimately value all the music they may encounter in their world. FEATURES Global scope—Presents all music as worthy of study, including classical, world, popular, and jazz. Historical narrative—Begins with small-scale forager societies up to the present, with a shifting focus from global to European to American influences. Modular framework—60 gateways in 14 chapters allow flexibility to organize chronologically or by the seven recurring themes: aesthetics, emotion, social life, links to culture, politics, economics, and technology. Listening-guided learning-Leads to understanding the emotion, meaning, significance, and history of music. Introduction of musical concepts—Defined as needed and compiled into a Glossary for reference. Consistent structure—With the same step-by-step format, students learn through repeated practice how to listen and how to think about music. In addition to streamed audio examples, the companion website hosts essential instructors' resources.

In this edited volume, contributors explore an essential element of the influential television series Twin Peaks: the role of music and sound. From its debut in 1990 to its return to television in 2017, Twin Peaks has amassed a cult following, and inspired myriad scholarly studies. This collection considers how the music and sound design not only create the ambience of this ground-breaking series, but function in the narrative, encouraging multiple interpretations. With chapters that consider how music shapes the relationship of audiences and fans to the story, the importance of sound design, and the symbolism embedded in the score, this book provides a range of perspectives for scholars of music and film studies, while giving fans new insight into an iconic television show.

The Digital Musician explores what it means to be a musician in the digital age. It examines musical skills, cultural awareness and artistic identity through the prism of recent technological innovations. New technologies, and especially the new digital technologies, mean that anyone can produce music without musical training. This book asks why make music? what music to make? and how do we know what is good?

Encompassing more than five hundred classical composers past and present, this listener's

guide to classical music discusses the best recordings of symphonies, operas, choral pieces, chamber music, and more by the world's leading composers as performed by a variety of outstanding musicians and conductors, and includes essays on the classical repertory, composers, instruments, and more. Original.

The Enjoyment of Music, Essential Listening Edition, weaves together a concise text and rich media resources in a compact and affordable package that gives students all they need for an enriched listening experience. The new Fourth Edition features enhanced pedagogy built around new listening objectives and Listening Challenge online activities, a revised repertory that includes popular teaching pieces, and streamlined Listening Guides that make it easier for students to identify the important things to listen for in each selection.

Tuning is the secret lens through which the history of music falls into focus, says Kyle Gann. Yet in Western circles, no other musical issue is so ignored, so taken for granted, so shoved into the corners of musical discourse. A classroom essential and an invaluable reference, The Arithmetic of Listening offers beginners the grounding in music theory necessary to find their own way into microtonality and the places it may take them. Moving from ancient Greece to the present, Kyle Gann delves into the infinite tunings available to any musician who feels straitjacketed by obedience to standardized Western European tuning. He introduces the concept of the harmonic series and demonstrates its relationship to equal-tempered and well-tempered tuning. He also explores recent experimental tuning models that exploit smaller intervals between pitches to create new sounds and harmonies. Systematic and accessible, The Arithmetic of Music provides a much-needed primer for the wide range of tuning systems that have informed Western music.

The Essential Listening to MusicCengage Learning

Combining a student-friendly presentation with cutting-edge digital resources, LISTENING TO WESTERN MUSIC equips you with the tools to actively listen to and inspire a lifelong appreciation for music. Known for his clear, conversational style, Professor Wright helps you immediately find connections to music by comparing pop and classical music concepts. His text is organized chronologically and discusses musical examples from each era in its social context -- describing the construction and culture of each piece. LISTENING TO WESTERN MUSIC is fully integrated with MindTap to better help you develop your listening skills and maximize your course success. Online resources include interactive exercises, streaming music, Active Listening Guides, chapter and critical thinking quizzes, iAudio lectures, YouTube videos, Beat the Clock games, and more. You also can download all music directly to a music library. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Provides a complete historic overview of the sounds of the entire English-speaking Caribbean region, bringing together informative essays on the development of a range of music styles and the industry's top performers. Original.

Listening Across Borders: Musicology in the Global Classroom provides readers with the tools and techniques for integrating a global approach to music history—within the framework of the roots, challenges, and benefits of internationalization—into the modern music curriculum. Contributors from around the world offer strategies for empowering students to critique the economic, ideological, and political structures that propagate global challenges. Applicable in a variety of classroom settings, the internationalized teaching methods collected here suggest fruitful ways forward in a global age, in three parts: Creating Global Citizens Teaching with Case Studies of Intercultural Encounters Challenges and Opportunities In reevaluating the role of higher education in a cosmopolitan world, modern educators have come to question the limits of geographically defined canons, traditional curricular content, and other longstanding

teaching approaches. Listening Across Borders places the music history classroom at the center of the conversation about internationalization in higher education, embracing pedagogies that develop the skillsets to become global citizens in a world where international cooperation is increasingly essential.

Deep Listening: A Composer's Sound Practice offers an exciting guide to ways of listening and sounding. This book provides unique insights and perspectives for artists, students, teachers, mediators and anyone interested in how consciousness may be effected by profound attention to the sonic environment. Deep Listeningr is a practice created by composer Pauline Oliveros in order to enhance her own as well as other's listening skills. She teaches this practice worldwide in workshops, retreats and in her ground breaking Deep Listening classes at Rensselaer Polytechnic Institute and Mills College. Deep Listening practice is accessible to anyone with an interest in listening. Undergraduates with no musical training benefit from the practices and successfully engage in creative sound projects. Many report life changing effects from participating in the Deep Listening classes and retreats. Oliveros is recognized as a pioneer in electronic music and a leader in contemporary music as composer, performer, educator and author. Her works are performed internationally and her improvisational performances are documented extensively on recordings, in the literature and on the worldwide web.

Venerated for his lyrics, Bob Dylan in fact is a songwriting musician with a unique mastery of merging his words with music and performance. Larry Starr cuts through pretention and myth to provide a refreshingly holistic appreciation of Dylan's music. Ranging from celebrated classics to less familiar compositions, Starr invites readers to reinvigorate their listening experiences by sharing his own—sometimes approaching a song from a fresh perspective, sometimes reeling in surprise at discoveries found in well-known favorites. Starr breaks down often-overlooked aspects of the works, from Dylan's many vocal styles to his evocative harmonica playing to his choices as a composer. The result is a guide that allows listeners to follow their own passionate love of music into hearing these songs—and personal favorites—in new ways. Reader-friendly and revealing, Listening to Bob Dylan encourages hardcore fans and Dylan-curious seekers alike to rediscover the music legend.

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